

22<sup>nd</sup> May 2025

To,  
The Director,  
Northern Regional Office  
Ministry of Environment, Forests & Climate Change  
Government of India, Bays No. 24-25, Sector -31A  
Dakshin Marg, Chandigarh- 160030

EC No. - Environmental Clearance letter bearing No. 21-275/2017-IA-III dated 27.08.2018

Project:- DLF Cyber Park in Udyog Vihar, Sector 20, Gurgaon (Haryana)

Sub.: Submission of Six-monthly Compliance Report of Stipulated Conditions of Environmental Clearance for Revision of DLF Cyber Park in Udyog Vihar, Sector 20, Gurgaon, Haryana for the period of October-2024 to March-2025.

Dear Sir,

In compliance with section 10 sub-sections (i) of the EIA Notification, 2006 and also the condition no. (ii) Specified under the heading of Part-B: General Conditions of the Environmental Clearance letter as referred above; we wish to submit the half yearly compliance report (in soft) for the Submission period of **October-2024 to March-2025**.

Thanking you  
Yours faithfully,

For & on behalf of DLF Cyber City Developers Limited

(Authorized Signatory)



Copy to:

1. Chairman, Haryana State Pollution Control Board, C-11, Sector-6, Panchkula-134109
2. State Environment Impact Assessment Authority, Haryana, Bays No. 55-58, Paryatan Bhawan 1<sup>st</sup> Floor, Sector-2, Panchkula, Haryana
3. Director, MoEF&CC, Indira Paryavaran Bhavan, Ali Ganj, Jorbagh Road, New Delhi, Delhi 110003

20/5

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C-11, Sector 6, Panchkula

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## India, Compliance

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**From:** India, Compliance  
**Sent:** 31 May 2025 11:30  
**To:** Environment Wing IRO Chandigarh  
**Cc:** Mazumdar, Subhankar; Tyagi, Abhinav; Singh, Veerendra  
**Subject:** Submission of Six-monthly Compliance Report of Stipulated Conditions of Environmental Clearance for Revision of DLF Cyber Park in Udyog Vihar, Sector 20, Gurgaon, Haryana for the period of October-2024 to March-2025.  
**Attachments:** DLF Cyber Park June 2025.pdf

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In compliance with section 10 sub-sections (i) of the EIA Notification, 2006 and also the condition no. (ii) Specified under the heading of Part-B: General Conditions of the Environmental Clearance letter as referred above; we wish to submit the half yearly compliance report for the Submission period of **October-2024 to March-2025**.

EC No. - **Environmental Clearance letter bearing No. 21-275/2017-IA-III dated 27.08.2018**

Project:- **DLF Cyber Park in Udyog Vihar, Sector 20, Gurgaon (Haryana)**

Thanking you  
Yours faithfully,

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# 1

## INTRODUCTION

### 1.1 Introduction

**M/s DLF Cyber City Developers Limited** has proposed for Commercial Building in Udyog Vihar, Sector 20, Gurgaon, Haryana.

This Project has obtained Environmental Clearance F.No.21-275/2017-IA-III, Dated-27-08-2018 from Ministry of Environment & Forests, New Delhi with certain conditions.

#### **Status of the Project:**

The project is in Operational phase and the construction was carried out as per EC conditions.

### 1.2 Purpose of the Report

As per the “Sub Para (i)” of “Para 10” of EIA Notification 2006, it is stated that *“It shall be mandatory for the project proponent to submit half-yearly compliance report in respect of the stipulated prior environmental clearance terms and conditions in hard and soft copies to the concerned regulatory authority, on 1st June and 1st December of each calendar year”* and as per compliance condition mentioned in Environment Clearance Letter.

The regulatory authorities in this case are MoEF, Delhi, MoEF& CC, Chandigarh, Chairman, CPCB and HSPCB, Panchkula. Various scheduled Site Visits were conducted by a team of Experts to Monitor Pollution related parameters as defined by CPCB / HSPCB. Samples for water and soil were also collected by NABL/ MoEF approved laboratory for analysis.

Based on the Specific and General Conditions mentioned in the EC Letter, a Compliance Report has been prepared and submitted regularly to the authority.

The Environmental assessment has been carried out to verify:

- 1) The proposed project has not any adverse effect on the project site as well as it's surrounding.
- 2) There is compliance with the conditions stipulated in the Environmental Clearance Letter.
- 3) The Project proponent is implementing the environmental safeguards in true spirit.
- 4) The non-conformity in the project with respect to the environmental implication of the project.
- 5) The project proponent is implementing the environmental pollution mitigative measures as suggested in approved Form-1 and Form – 1A, Environmental Management Plan and Building Plan.

### 1.3 Methodology for Preparation of Report is as follows:

- 1) Study of EC Letter & Related Documents,
- 2) Site Visits by a Team of Experts,
- 3) Monitoring of Environment Parameters, viz. Ambient Air, Water, Noise & Soil by the NABL/Moef labs
- 4) Interpretation of Monitoring Results.

- 5) Preparation of half yearly Environmental Compliance Report.

#### **1.4 Generic Structure of Report:**

- 1) Purpose of the Report, explaining the need of a Compliance Report and Methodology Adopted for preparation of Report.
- 2) Compliance Report, explaining the entire General & specific conditions in the EC Letter and providing details w.r.t. each condition/ guideline.
- 3) Monitoring Reports & Analysis, showing the level of emission within the project site for various Environment Parameters.
- 4) Photographs showing status of the project and site.
- 5) Supporting Documents which are mandatory for the project.

#### **Details of Project:-**

<b>Sr. No.</b>	<b>Item</b>	<b>Description</b>
<b>1.</b>	Plot Area	47,817.58 m <sup>2</sup> (11.816 acre)
<b>2.</b>	Built-up Area	3,59,310.28 m <sup>2</sup>
<b>3.</b>	Ground Coverage	18,625.5 m <sup>2</sup>
<b>4.</b>	Height of Building	58.025 m
<b>5.</b>	No. of Floors	G + 12 Floors
<b>6.</b>	No. of Basements	4 No.
<b>7.</b>	No. of Parking	4,425 No.
<b>8.</b>	Power Requirement	16,427 KW
<b>9.</b>	Capacity of DG Sets	25,000 KVA
<b>10.</b>	Total Water Requirement	1872.6 KLD
<b>11.</b>	Total fresh Water Requirement	779.7 KLD
<b>12.</b>	Total Wastewater Generation	1150.4 KLD
<b>13.</b>	STP Capacity	1300 KLD
<b>14.</b>	Total reusable treated water	1092.9 KLD
<b>15.</b>	No. of RWH Pits	6 (twin bore)
<b>16.</b>	Solid Waste Generation	4,531 Kg/day
<b>17.</b>	Biodegradable waste	1812 Kg/day
<b>18.</b>	Non-Biodegradable waste	2719 Kg/day
<b>19.</b>	Green Area	8,392.95 m <sup>2</sup>
<b>20.</b>	Estimated Population	39,085 No.

# 2

## ADHERENCE TO SPECIFIC AND GENERAL CONDITIONS

### A. Specific Compliance

S. No.	Conditions of Environmental Clearance	Status of Compliance
I.	The project proponent shall obtain all necessary clearance/ permission from all relevant agencies including town planning authority before commencement of work. All the construction shall be done in accordance with the local building byelaws.	All necessary clearance/ permissions are obtained from the relevant regulatory authority including town planning. Licence granted by DTCP. The project has been constructed complying with all statutory laws including local building byelaws and NBC guidelines.
II.	Consent to Establish/Operate for the project shall be obtained from the State Pollution Control Board as required under the Air (Prevention and Control of Pollution) Act, 1981 and the Water (Prevention and Control of Pollution) Act, 1974	Consent to Establish (CTE) has been obtained from Haryana State Pollution Control Board vide letter No. HSPCB/Consent/:2821215 GUNOCTE 1696582 dated 18.03.2015 and CTE Extensions vide ref No HSPCB/Consent/:329962317GUNOCTE3666986, dated 27.03.2017; vide ref No. HSPCB/Consent/:329962317GUNOCTE4 114887dated 09.05.2017. Further CTE granted vide ref No. HSPCB/Consent/:329962319GUNOCTE6269 037dated 28.02.2019 and further CTE granted vide HSPCB/Consent/: 329962319GUNOCTE7046490 dated 22.11.2019 attached as <b>Annexure 1A</b> . Consent to Operate (CTO) have also been obtained for the project via letter HSPCB/Consent/: 329962324GUNOCTO25645816 dated 29.07.2024, attached as Annexure 1B.
III.	The approval of the Competent Authority shall be obtained for structural safety of buildings due to earthquakes, adequacy of fire fighting equipment etc as per National Building Code including protection measures from lightening etc.	All necessary approvals from the competent authority have been obtained for structural safety of the building as per National Building Code. Certificate for Structural safety of the building has been obtained from the Structural Engineer. Copy attached as <b>Annexure 2</b> . Approval for fire-fighting scheme is also obtained from the Asst. Divisional Fire Officer, Municipal Corporation, Gurgaon vide their letter ref.no. FS/MCG/2012/1934 dated 19.07.2012. Copy of approval enclosed as <b>Annexure 3</b> .

### **Topography and natural Drainage**

IV.	The natural drain system should be maintained for ensuring unrestricted flow of water. No construction shall be allowed to obstruct the natural drainage through the site, on wetland and water bodies. Check dams, bio-swales, landscape, and other sustainable urban drainage systems (SUDS) are	The natural drainage system of the area was maintained while constructing the building. There is no natural watercourse passing through the project site. Hence the project does not involve alteration of natural drainage systems. The surroundings comprise an urbanized stretch and well-planned storm water drainage has been
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**Project: Environment clearance for Expansion of "DLF Cyber Park" in Udyog Vihar, Sector 20, Gurgaon Haryana (F.No.21-275/2017-IA-III, Dated-27-08-2018) (01.10.2024 to 31.03.2025)**

	allowed for maintaining the drainage pattern and to harvest rain water. Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done	designed for internal storm water drainage. In operation phase, proper rain water drainage facility will be provided, and the run-off generated will be used for recharging the groundwater level. Thus, no impact on the natural drainage System is anticipated. The project area possesses flat terrain.
<b>Water requirement, Conservation, rain water Harvesting, and Ground Water Recharge</b>		
<b>V.</b>	Fresh water requirement from HUDA shall not exceed 780 KLD.	Fresh water requirement during operation phase of the building is as per the quantity mentioned in the final presentation for obtaining the EC and within the assured/ approved water supply quantity from HUDA. Copy of water assurance from HUDA is attached in <b>Annexure 4</b> .
<b>VI.</b>	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports.	The quantity of fresh water from HUDA supply, treated sewage from onsite STP is measured using water meters in operation phase.
<b>VII.</b>	A certificate shall be obtained from the local body supplying water, specifying the total annual water availability with the local authority, the quantity of water already committed the quantity of water allotted to the project under consideration and the balance water available. This should be specified separately for ground water and surface water sources, ensuring that there is no impact on other users.	Assurance has been obtained from HUDA for supply of water in operation phase with details of total water available with them, total water committed to be supplied and total water allocated to this project which is enclosed in <b>Annexure 4</b> .
<b>VIII.</b>	At least 20% of the open spaces as required by the local building bye-laws shall be pervious. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. would be considered as pervious surface	Proper open space as per the local building bye-laws is pervious (including grass pavers, blocks, land-scape etc.)
<b>IX.</b>	Installation of dual pipe plumbing for supplying fresh water for drinking, cooking and bathing etc and other for supply of recycled water for flushing, landscape irrigation, car washing, thermal cooling, conditioning etc. shall be done.	Dual plumbing line has been laid for reuse of treated effluent. Entire wastewater (grey and black water) shall be treated in the on-site STP up to the tertiary level and the entire treated effluent shall be reused for landscaping, cooling towers and flushing resulting into zero discharge.
<b>X.</b>	Use of water saving devices/ fixtures (viz. low flow flushing systems; use of low flow faucets tap aerators etc) for water conservation shall be incorporated in the building plan	Water saving devices/ fixtures such as low flow flushing systems, low flow faucets, sensor-based urinals etc. have been installed and used for water conservation.
<b>XI.</b>	Separation of grey and black water should be done by the use of dual plumbing system. In case of single stack system separate recirculation lines for flushing by giving dual plumbing system are done.	Dual plumbing line has been laid for reuse of treated effluent. Entire wastewater (grey and black water) shall be treated in the on-site STP up to the tertiary level and the entire treated effluent shall be reused for landscaping, cooling towers and flushing resulting into zero discharge. Therefore, separation of grey and black

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		water is not required as both will flow into the same STP.
<b>XII.</b>	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred	Pre-mixed concrete and curing compound are used to reduce the water demand during construction phase.
<b>XIII.</b>	The local bye-law provisions on rain water harvesting should be followed. If local bye-law provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. Adequate nos. of rain water harvesting recharge pits shall be provided.	The rainwater collected from the rooftop and other paved areas within the project area will be conveyed into the rainwater harvesting system consisting of Desilting-cum-filter chamber, Oil & grease separator and Recharge pit with bore well for recharge into the groundwater. Six numbers (6) of rainwater harvesting recharge pits with twin bore well (total 12 number) have been constructed for recharge of groundwater.
<b>XIV.</b>	Adequate nos. of rain water harvesting recharge pits shall be provided.	Six numbers (6) of rainwater harvesting recharge pits with twin-bore well (total 12 number) have been constructed for recharge of groundwater.
<b>XV.</b>	As proposed, no ground water shall be used during construction/ operation phase of the project.	Affidavit declaring that no groundwater will be used for construction work has already been submitted to SEIAA/ SEAC and MoEF&CC along with the application for obtaining the Environmental Clearance. Copy of the affidavit enclosed as <b>Annexure 5</b> . Groundwater is/will also not be used in operation phase as the water requirement will be met through fresh water supply from HUDA and recycle of treated sewage from onsite STP.
<b>XVI.</b>	Any ground water dewatering should be properly managed and shall conform to the approvals and the guidelines of the CGWA in the matter. Formal approval shall be taken from the CGWA for any ground water abstraction or dewatering.	No groundwater is abstracted. No dewatering is carried out.
<b>XVII.</b>	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports.	The quantity of fresh water from HUDA supply, treated sewage from onsite STP will be measured by installation of water meters in operation phase.
<b>Solid Waste Management</b>		
<b>XVIII.</b>	The provisions of the Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste (Management) Rules, 2016 shall be followed	The building is complying with the provisions of the Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste (Management) Rules, 2016.
<b>XIX.</b>	A certificate from the competent authority handling municipal solid wastes, indicating the existing civic capacities of handling and their adequacy to cater to the M.S.W. generated from project shall be obtained.	A certificate from Municipal Corporation of Gurugram (MCG) indicating the existing civic capacities of solid waste handling and their adequacy to cater to the M.S.W. generated from project, has been obtained, and enclosed as <b>Annexure 6</b> .
<b>XX.</b>	Disposal of muck during construction phase shall 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	The excavated soil (muck) was stored at offsite location of DLF with suitable cover. The excavated soil is now being reused for backfilling at site. All safety and health aspects are taken care during transportation of the excavated earth.



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	competent authority	
<b>XXI.</b>	Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials. Wet garbage shall be composted in Organic Waste converter As proposed 1400 sqm area shall be provided for solid waste management within the premises which will include area for segregation, composting. The inert waste from project will be sent to dumping site	During construction phase different colour coded storage bins had been provided at the project construction site for collection of solid wastes All wastes were disposed through MCG authorized vendors.  For the operation phase, Garbage room with Composting Unit (Organic Waste Converter) have been provided in the basement, where the solid wastes will be segregated. The biodegradable wastes will be composted on onsite composter unit and the segregated non-biodegradable (dry) waste, plastic waste and domestic hazardous waste shall be recycled/ disposed through authorized recycler/vender
<b>XXII.</b>	Any hazardous waste generated during construction phase, shall be disposed off as per applicable rules and norms with necessary approvals of the State Pollution Control Board	Except used oil from DG sets, no other hazardous waste is generated in construction phase. Used lube oil is disposed-off through authorized vendor.
<b>Sewage Treatment Plant</b>		
<b>XXIII.</b>	Sewage shall be treated in the STP based on MBBR Technology with tertiary treatment i.e. Ultra Filtration. The treated effluent from STP shall be recycled/re-used for flushing and horticulture. Excess treated water shall be discharged in to municipal drain with prior permission	On site STP (with MBR technology) has been installed for treatment of sewage up to the tertiary level and the entire treated effluent from on-site STP will be reused internally for irrigation, cooling towers and flushing to achieve zero discharge, once the project is in operation. No treated water will be disposed in to municipal drain.
<b>XXIV.</b>	No sewage or untreated effluent water would be discharged through storm water drains	Entire wastewater will be treated in the on-site STP and the entire treated effluent will be reused for landscaping, cooling towers and flushing resulting into zero discharge. No sewage or untreated effluent water would be discharged through storm water drains.
<b>XXV.</b>	The installation of the Sewage Treatment Plant {STP} shall be certified by an independent expert and a report in this regard shall be submitted to the Ministry before the project is commissioned for operation. Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odour problem from STP.	The installation of the Sewage Treatment Plant (STP) will be certified by an independent expert and the report will be submitted to the Ministry.  Periodical monitoring of water quality of treated sewage is conducted. All parameters of the STP effluent are maintained as per EP Rules, 1986 /CPCB standards. For taking Necessary measures to mitigate the odour problem from STP.
<b>XXVI.</b>	Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Central Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013.	Sludge from the onsite STP is used as manure for horticulture.
<b>Energy</b>		
<b>XXVII.</b>	Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the State ECBC. Outdoor and common area lighting shall be LED. Concept of passive solar design that minimize	Project is Energy Conservation Building Code (ECBC) 2016 complied. Energy conservation is an integral part of project planning therefore energy conservation practices are adopted in the project. Energy conservation measures such as utilization of energy save construction materials, making provisions of solar power street

	energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient building envelope, appropriate fenestration, increased day lighting design and thermal mass etc. shall be incorporated in the building design. Wall, window, and roof u-values shall be as per ECBC specifications.	lightening, are considered. In order to conserve energy, ready-mixed concrete and energy efficient (based on low energy content recycled material) building material have been used. The U-values of roof, external wall and glazing of the building will meet the requirements as specified in final Energy Conservation Building Code. Outdoor and common area lighting are LED. The design of the building has been such that maximum use of natural lighting can be achieved. The envelope, fenestration and opening have been designed to achieve minimum thermal influx. The project is GRIHA Certified Green Building ensuring energy conservation through energy efficient building envelope, lighting and HVAC system, use of renewable energy (Solar Energy), conservation of water through rain water harvesting system, and recycling of 100% wastewater treated up to tertiary level and other prescribed energy conservation initiatives. The project has been awarded with a 4 STAR rating under GRIHA Provisional certification dated 24.09.2019. GRIHA certificates are enclosed as <b>Annexure 7</b> .
<b>XXVIII.</b>	Energy conservation measures like installation of CFLs/ LED 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 CFLs, TFL and LED shall be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination	Energy conservation measures suitable building materials have been used during construction, making provisions of solar power street lightening, are considered. The indoor and outdoor lighting system is mainly LED lights. Solar lights are partly for external lighting. Used lamps will be disposed as per the E-waste Management Rules, 2016.
<b>XXIX.</b>	Solar, wind or other Renewable Energy shall be installed to meet electricity generation equivalent to 1% of the demand load or as per the state level/ local building bye-laws requirement, whichever is higher. Follow super ECBC requirement of ECBC 2017 and provide compliance report.	Solar photovoltaic power panels of minimum 493 kW (i.e.3% of sanctioned load) will be provided as per HAREDA norms and will be used for lighting.
<b>XXX.</b>	Solar power shall be used for lighting in the apartment to reduce the power load on grid. Separate electric meter shall be installed for solar power. Solar water heating shall be provided to meet 20% of the hot water demand of the commercial and institutional building or as per the requirement of the local building bye-laws, whichever is higher. Residential buildings are also recommended to meet its hot water demand from solar water heaters, as far as possible	Solar energy is used to meet various energy requirements of the project such as: <ul style="list-style-type: none"> <li>• Solar lights are used for streets, landscape area and common areas</li> <li>• Solar water heating system is provided to meet 20% of the hot water demand.</li> </ul>
<b>XXXI.</b>	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project shall be submitted	Assurance from DHBVN is obtained for power supply in the project. Copy enclosed as <b>Annexure 8</b> .

**Air Quality and Noise**

<b>XXXII.</b>	A management plan shall be drawn up and implemented to contain the current exceedance in ambient air quality at the site.	Air pollution control measures are being implemented at site as per the Environmental Management Plan.
<b>XXXIII.</b>	Construction site shall be adequately barricaded before the construction begins. Dust, smoke & other air pollution prevention measures shall be provided for the building as well as the site. These measures shall include screens for the building under construction, continuous dust/ wind breaking walls all around the site (at least 3 meter height). Plastic/tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murram and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site. Sand, murram, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution. Wet jet shall be provided for grinding and stone cutting. Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.	The project site was barricaded with 3 m height during construction phase. At present, finishing stage is in progress. Screens were provided for the building under construction. The vehicles engaged for transportation of building materials such as sand, cement etc are provided with plastic covered. Construction materials such as cement, sand and aggregates were stored with suitable cover at off-site batching plant logistic area Ready mixed concrete used for concrete work at project site were transported from the offsite batching plant. Trucks carrying loose construction materials were covered with plastic/ tarpaulin sheets. Stacked loose materials were covered with plastic/ tarpaulin sheets. Wet jets are being used for grinding and stone cutting. Water sprinkling is regularly carried out for dust suppression at unpaved areas. Boundary wall is being constructed all around the project boundary.
<b>XXXIV.</b>	All construction and demolition debris shall be stored at the site (and not dumped on the roads or open spaces outside) before they are properly disposed. All demolition and construction waste shall be managed as per the provisions of the Construction and Demolition Waste Rules, 2016. All workers working at the construction site and involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask.	Construction and demolition wastes were stored within the project site and disposed through authorized vendor. Recyclable construction waste like cement bags, steel etc. is sold to authorized vendor. All necessary safety measures are taken, and the construction workers involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust generation activities are provided with personal protective equipment including dust mask. Workers working at the project site with PPE are shown in <b>Annexure 9</b> .
<b>XXXV.</b>	The diesel generator sets to be used during construction phase shall be low sulphur diesel type and shall conform to Environmental (Protection) prescribed for air and noise emission standards.	In construction phase factory make enclosed type DG sets were used and similarly in operation phase ultralow sulphur diesel (ULSD) is being used as fuel for running of DG sets which conform to the air emission and noise level prescribed standards. Photographs showing DG sets at site are enclosed in <b>Annexure 10</b> . Test results for monitoring conducted in the month of February 2025 for all are enclosed as <b>Annexure 11</b> .
<b>XXXVI.</b>	The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution. Low sulphur diesel shall be used. The location of the DG set and exhaust pipe height shall be as per the provisions of the Central Pollution Control Board (CPCB) norms.	Diesel power generating sets proposed as source of backup power will be kept in an acoustically treated room at basement to conform to the rules made under. The Environment (Protection) Act 1986. The stack height has been provided as per CPCB norm. Ultra-low sulphur diesel (ULSD) is being used for DG sets.
<b>XXXVII.</b>	For indoor air quality the ventilation provisions as per National Building Code of India.	Project has been designed considering the guidelines of National Building Code.

<b>XXXVIII.</b>	Ambient noise levels shall conform to residential standard both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality shall be closely monitored during construction phase. Adequate measures shall be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB / SPCB.	Test results for monitoring conducted in the month of February 2025 for Ambient air quality & noise level are enclosed as <b>Annexure 11</b> . Regular sprinkling of water is carried out at site through tanker for dust suppression. The DG sets are installed within factory made enclosure which conforms to the permissible noise level standards and also have the adequate stack height as per norms.
<b>Green Cover</b>		
<b>XXXIX.</b>	A minimum of 1 tree for every 80 sqm of land should be planted and maintained. The existing trees will be counted for this purpose. Preference should be given to planting native species. Where the trees need to be cut, compensatory plantation in the ratio of 1:3 (i.e. planting of 3 trees for every 1 tree that is cut) shall be done and maintained. As proposed, area of 8,392.95 sqm shall be provided exclusively for green-belt/landscape development	A combination of evergreen and ornamental flowering trees, palms, shrubs and ground covers, mostly indigenous/ local plants, has been planted along the sides of the roads and in open spaces & along the boundary wall within the complex under the landscape plan. The total green area of the project is 8,392.95 m <sup>2</sup> including tree cover (i.e. 20.17% of plot area). Photographs showing green cover at the project site are given in <b>Annexure 12</b> .
<b>Top Soil preservation and Reuse</b>		
<b>XL.</b>	Topsoil should be stripped to a depth of 20 cm from the areas proposed for buildings, roads, paved areas, and external services. It should be stockpiled appropriately in designated areas and reapplied during plantation of the proposed vegetation on site	The topsoil excavated was stored at offsite with suitable cover and has been used for horticulture and landscaping purpose.
<b>Transport</b>		
<b>XLI.</b>	A comprehensive mobility plan, as per MoUD best practices guidelines (URDPFI), shall be prepared to include motorized, non-motorized, public, and private networks. Road should be designed with due consideration for environment, and safety of users. The road system can be designed with these basic criteria. <ul style="list-style-type: none"> <li>• Hierarchy of roads with proper segregation of vehicular and pedestrian traffic.</li> <li>• Traffic calming measures</li> <li>• Proper design of entry and exit points.</li> <li>• Parking norms as per local regulation</li> </ul>	Traffic management plan consisting of internal road design, pedestrian movement path, separate entry exits point traffic circulation as well as ramps for entry/exit from basements are designed considering local regulation and NBC guidelines. Separate entry and exits and internal roads of suitable width are provided for smooth movement of vehicles. Parking is fully internalized, and no public space has been used for parking. Hence, there will be no traffic congestion near entry and exit points of the project site from the adjoining roads. Photographs showing parking facilities at the project site are given in <b>Annexure 13</b> .
<b>XLII.</b>	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 be operated only during non-peak hours.	The vehicles having valid Pollution under Control certificate are only engaged for transportation of building materials as well as other logistic activities at the site. The vehicles without valid Pollution under Control (PUC) certificate are not permitted at project site in construction phase and also is restricted during operation phase.
<b>XLIII.</b>	A dedicated entry/exit and parking shall be provided for the commercial activities	Internal traffic circulation plan has been designed to include: Entry and exit gates <ul style="list-style-type: none"> <li>• Ramps for entry/exit from basements</li> <li>• Adequate entry &amp; exits markings with</li> </ul>

		<p>illumination where required</p> <ul style="list-style-type: none"> <li>• Arrow markings for traffic flow directions</li> <li>• Marking of speed limits</li> <li>• Marking of parking bays</li> <li>• Pedestrian pathways &amp; pavements</li> </ul>
<b>XLIV.</b>	Detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of the roads within a 05 kms radius of the project is maintained and improved upon after the implementation of the project. This plan should be based on cumulative impact of all development and increased habitation being carried out or proposed to be carried out by the project or other agencies in this 05 Kms radius of the site in different scenarios of space and time and the traffic management plan shall be duly validated and certified by the State Urban Development department and the P.W.D./ competent authority for road augmentation and shall also have their consent to the implementation of components of the plan which involve the participation of these departments.	Traffic management and decongestion plan has been got duly validated and certified by the HUDA. Copy enclosed as <b>Annexure 14</b> .

**Environment management Plan**

<b>XLV.</b>	An environmental management plan (EMP) as prepared and submitted shall be implemented to ensure compliance with the environmental conditions specified above. A dedicated Environment Monitoring Cell with defined functions and responsibility shall be put in place to implement the EMP. The environmental cell shall ensure that the environment infrastructure like Sewage Treatment Plant, Landscaping, Rain Water Harvesting, Energy efficiency and conservation, water efficiency and conservation, solid waste management, renewable energy etc. are kept operational and meet the required standards. The environmental cell shall also keep the record of environment monitoring and those related to the environment infrastructure.	<p>EMP as prepared and submitted will be implemented in true spirit.</p> <p>During operation phase, the environment infrastructure like Sewage Treatment Plant, Landscaping, Rain Water Harvesting, Energy efficiency and conservation, water efficiency and conservation, solid waste management, renewable energy etc. are kept operational and regularly monitored so that those facilities should be smoothly functional and meet the required environmental standards.</p>
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**Others**

<b>XLVI.</b>	Provisions 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 etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	The construction workers were housed at construction workers camp by the contractor. All infrastructure and facility were provided to the workers at camp. Drinking water and sanitary facilities like mobile toilets, safe drinking water, ambulance, medical health care etc. were provided for construction workers at site. The wastewater generated from mobile toilets and site offices were disposed through authorized vendor. The municipal solid waste is disposed by authorized vendor.
<b>XLVII.</b>	Use of environment friendly materials in bricks,	Fly-ash bricks/ blocks and ready mixed concrete



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	blocks and other construction materials, shall be required for at least 20% of the construction material quantity. These include Fly Ash bricks, hollow bricks, AACs, Fly Ash Lime Gypsum blocks, Compressed earth blocks, and other environment friendly materials. Fly ash should be used as building material in the construction as per the provision of Fly Ash Notification of September, 1999 and amended as on 27th August, 2003 and 25th January, 2016. Ready mixed concrete must be used in building construction.	containing fly-ash have been used for construction.
<b>XLVIII.</b>	A First Aid Room shall be provided in the project both during construction and operations of the project.	A first aid room was provided for the workers during construction phase of the project and first aid facility has been provided in operational phase also.
<b>XLIX.</b>	The company shall draw up and implement corporate social Responsibility plan as per the Company's Act of 2013.	Corporate Environmental Policy of DLF exists and its compliance, although has been attained, is a continuous process.
<b>L.</b>	As per the Ministry's Office Memorandum F. No. 22-65/2017-IA.III dated 1 <sup>st</sup> May 2018, and proposed by the project proponent, an amount of Rs. 4.35 Crores @ 1.5% of project cost shall be earmarked under Corporate Environment Responsibility (CER) for the activities such as Drinking water supply, sanitation, skill development, waste management, road development or repair, electrification including solar power, rain water harvesting and plantation. The activities proposed under CER shall be restricted to the affected area around the project. The entire activities proposed under the CER shall be treated as project and shall be monitored. The monitoring report shall be submitted to the regional office as a part of half yearly compliance report, and to the District Collector. It should be posted on the website of the project proponent	Corporate Social Responsibility plan will be implemented as per submitted in the application for obtaining Environmental Clearance.

**Part B- General Conditions**

<b>I.</b>	A copy of the environmental clearance letter shall also be displayed on the website of the concerned State Pollution Control Board. The EC letter shall also be displayed at the Regional Office, District Industries centre and Collector's Office/ Tehsildar's office for 30 days.	Not applicable
<b>II.</b>	The funds earmarked for environmental protection measures shall be kept in separate account and shall not be diverted for other purpose. Year-wise expenditure shall be reported to this Ministry and its concerned Regional Office.	Necessary environmental protection measures will be implemented in true spirit.
<b>III.</b>	Officials from the concerned Regional Office of MoEF&CC who would be monitoring the	Noted and it will be followed. Officials from the Regional Office of MoEF&CC,

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	implementation of environmental safeguards should be given full cooperation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF&CC shall be forwarded to the concerned APCCF, Regional Office of MoEF&CC	Chandigarh who would be monitoring the implementation of environmental safeguards will be given full cooperation, facilities and documents/data as required during their visit/ inspection.
IV.	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this ministry.	Noted & Agreed.
V.	The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner	Additional environmental safeguards measure as per the suggestion of MoEF&CC will be implemented in true spirit.
VI.	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, the Forest Conservation Act, 1980 and the Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponents from the respective competent authorities	<p>Clearance from Chief Controller of Explosives has been obtained for underground diesel storage tank (at the time of construction of the diesel storage tank required for the DG of operation phase) before installation.</p> <p>Approval for fire-fighting scheme is also obtained from the Fire Station Officer Municipal Corporation, Gurgaon vide their letter ref no. FS/MCG/2012/1934 dated 19.07.2012. Copy already enclosed as <b>Annexure 3</b>.</p> <p>Height Clearance obtained from Airport Authority of India vide ref no.AAI/RHQ/NR/ATM/NOC/2016/19/885 889 dated 24.05.2017. Copy enclosed as <b>Annexure 15</b>.</p> <p>The Project is located in Udyog Vihar, Gurgaon which falls under approved HUDA sector, therefore, NOC from DFO is not required.</p> <p>The Project is located in Udyog Vihar, Gurgaon which falls under approved HUDA sector, therefore, Tehsildar report through DC for Aravalli Notification is not required.</p> <p>The project does not fall in wildlife protection area. Hence no clearance is required under the Wild Life (Protection) Act.</p>
VII.	These stipulations would be enforced among others under the provisions of the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and the EIA Notification, 2006.	Noted.
VIII.	The project proponent shall advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the State Pollution Control	<p>“Public Notice” regarding grant of EC has been published English and Hindi in two local newspapers namely The Indian Express and Jansatta dated 01.09.2018. Copy of newspaper advertisements are</p> <p>Enclosed as <b>Annexure 16</b>.</p>

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	Board and may also be seen on the website of the Ministry of Environment, Forest and Climate Change at <a href="http://www.envfor.nic.in">http://www.envfor.nic.in</a> . The advertisement shall be made within Seven days from the date of receipt of the Clearance letter and a copy of the same shall be forwarded to the concerned Regional Office of this Ministry	
IX.	Any appeal against this clearance 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	Noted and agreed.
X.	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban Local Body 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	Not applicable as Public Hearing was not involved. Copy of Environment Clearance letter has been uploaded on DLF's web site.
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&CC, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO <sub>2</sub> , NO <sub>x</sub> (ambient levels as well as stack emissions) or critical sectoral 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	Six-monthly reports are regularly being submitted to Regional Office of the Ministry of Environment and Forests, HSPCB and SEIAA Haryana by 1 <sup>st</sup> June and 1 <sup>st</sup> December every year. The level of various pollutants as per Monitoring data has been displayed at site.
XII.	The environmental statement for each financial year ending 31 <sup>st</sup> 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&CC by email.	Environmental Statement for each financial year ending 31 <sup>st</sup> March in Form-V is submitted on time. Six-monthly compliance report along with environmental monitoring results is being submitted to the Regional Office of MoEF&CC, SEIAA-Haryana and HSPCB as per the EC conditions as due on 1 <sup>st</sup> June and 1 <sup>st</sup> December every year.

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**Details of Approvals:**

<b>Sr. No.</b>	<b>Approval</b>	<b>Approval No.</b>	<b>Dated</b>	<b>Validity</b>
1.	Consent to Establish (CTE)	329962319GUNOCTE7046490	22.11.2019	--
2.	Consent to Operate (CTO)	329962324GUNOCTO25645816	9/07/2024	30/09/2029
3.	AAI NOC	AAI/RHQ/NR/ATM/NOC/2016/19/885-889	24.05.2017	--
4.	Power Assurance	Ch-12/PC-GC-971/SU	21.10.2016	--
5.	Water Assurance	18868	15.12.2017	--
6.	Fire Fighting Scheme	1934	19.07.2012	--

# 3

## DETAILS OF ENVIRONMENTAL MONITORING

### 3.1 AMBIENT AIR QUALITY MONITORING

#### 3.1.1 Ambient Air Quality Monitoring Stations

Ambient air quality monitoring has been carried out at 9 locations in and around the project site. This will enable to have a comparative analytical understanding about air quality and the changes in the air environment in the study area with respect to the condition prevailing. The locations of the ambient air quality monitoring stations are given in **Table 3.1**.

**Table 3.1 Details of Ambient Air Quality Monitoring Stations**

S. No.	Location Code	Location Name/ Description
1.	AAQ-1	Gate No. 1
2.	AAQ-2	Gate No. 2
3.	AAQ-3	Gate No. 4
4.	AAQ-4	HSD Tank
5.	AAQ-5	Tower No. B Ground Level(North Side Atrium)
6.	AAQ-6	Basement-1, Tower-B North Side
7.	AAQ-7	Basement-2 Tower-B North Side
8.	AAQ-8	Basement-3 Tower-B North Side
9.	AAQ-9	Basement-4 Tower-B North Side

#### 3.1.2 Ambient Air Quality Monitoring Methodology

Monitoring was conducted in respect of the following parameters:

- Particulate Matter (PM<sub>2.5</sub>)
- Particulate Matter (PM<sub>10</sub>)
- Sulphur Dioxide (SO<sub>2</sub>)
- Oxides of Nitrogen (NO<sub>x</sub>)
- Carbon Monoxide (CO)
- Ammonia (NH<sub>3</sub>)
- Benzene (C<sub>6</sub>H<sub>6</sub>)
- Benzopyrene (BaP)
- Lead (Pb)
- Arsenic (As)
- Nickel (Ni)
- Ozone (O<sub>3</sub>)

The duration of sampling of PM<sub>2.5</sub>, PM<sub>10</sub>, SO<sub>2</sub> and NO<sub>x</sub> was 24 hourly continuous sampling per day and CO was sampled for 8 hours continuous, thrice in 24 hour duration monitoring. The monitoring was conducted for one day at each location. This is to allow a comparison with the National Ambient Air Quality Standards.



The air samples were analyzed as per standard methods specified by Central Pollution Control Board (CPCB) and IS: 5182.

Fine Particulate Sampler instruments have been used for monitoring Particulate Matter 2.5 (PM<sub>2.5</sub> i.e. <2.5 microns), and Respirable Dust Sampler was used for sampling Respirable fraction (<10 microns), gaseous pollutants like SO<sub>2</sub>, and NO<sub>x</sub>. Bladder and Aspirator bags were used for collection Carbon monoxide samples. Gas Chromatography techniques have been used for the estimation of CO.

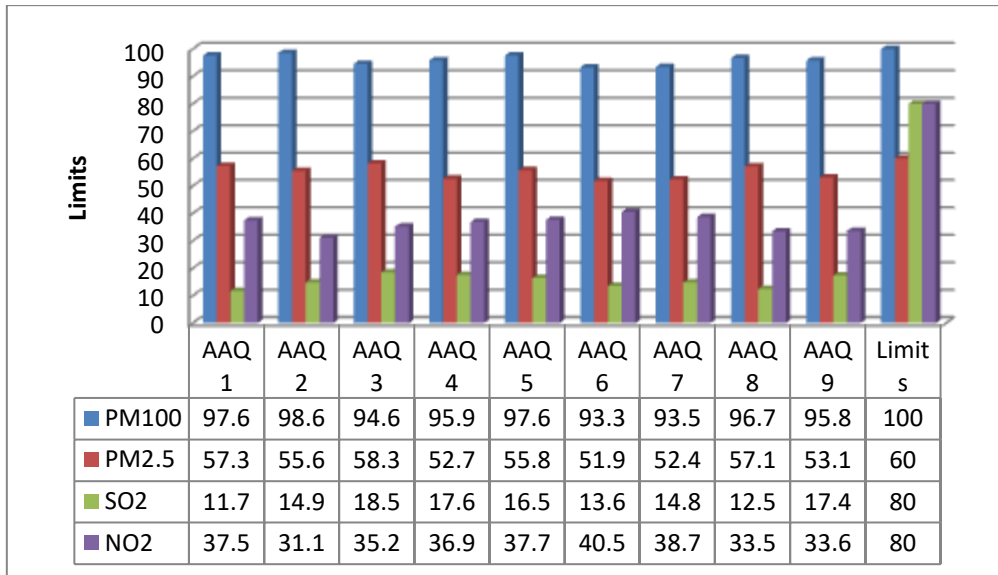
### 3.1.3 Ambient Air Quality Monitoring Results

The detailed on-site monitoring results of PM<sub>2.5</sub>, PM<sub>10</sub>, SO<sub>2</sub>, NO<sub>x</sub> and CO are presented in **Table 3.2**.

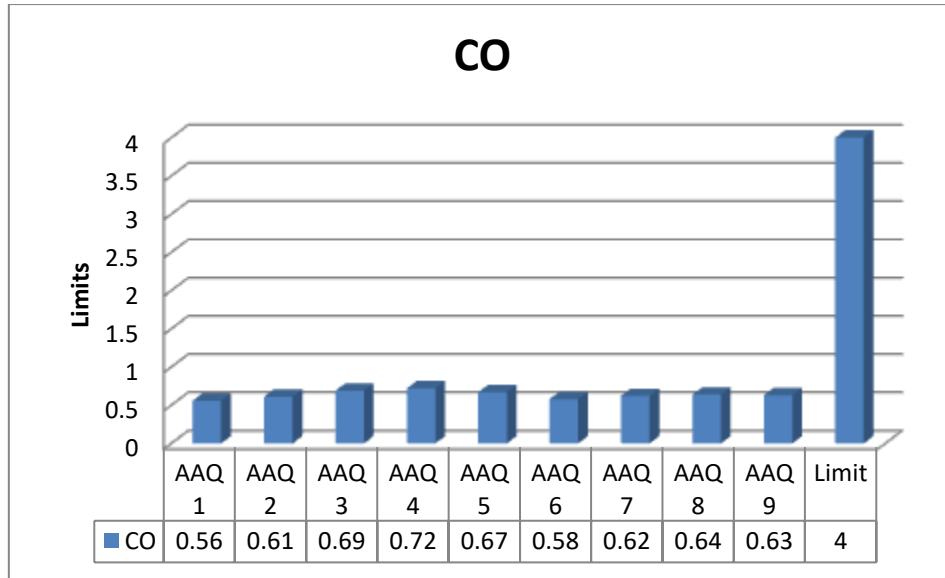
**Table 3.2 Ambient Air Quality Monitoring Results**

PARAMETERS	AAQ1	AAQ2	AAQ3	AAQ4	AAQ5	NAAQS*
PM <sub>10</sub>	97.6	98.6	94.6	95.9	97.6	100
PM <sub>2.5</sub>	57.3	55.6	58.3	52.7	55.8	60
SO <sub>2</sub>	11.7	14.9	18.5	17.6	16.5	80
NO <sub>2</sub>	37.5	31.1	35.2	36.9	37.7	80
NH <sub>3</sub>	•BDL( **DL -20.0)	•BDL( **DL -20.0)	•BDL( **DL -20.0)	•BDL( **DL -20.0)	•BDL( **DL -20.0)	400
CO	0.56	0.61	0.69	0.72	0.67	4
C <sub>6</sub> H <sub>6</sub>	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	5
BaP	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	1
Pb	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	1
As	•BDL( **DL -1.0)	•BDL( **DL -1.0)	•BDL( **DL -1.0)	•BDL( **DL -1.0)	•BDL( **DL -1.0)	6
Ni	•BDL( **DL -5.0)	•BDL( **DL -5.0)	•BDL( **DL -5.0)	•BDL( **DL -5.0)	•BDL( **DL -5.0)	20
O <sub>3</sub>	30.4	17.9	25.1	19.8	21.3	180

PARAMETERS	AAQ6	AAQ7	AAQ8	AAQ9	NAAQS*
PM <sub>10</sub>	93.3	93.5	96.7	95.8	100
PM <sub>2.5</sub>	51.9	52.4	57.1	53.1	60
SO <sub>2</sub>	13.6	14.8	12.5	17.4	80
NO <sub>2</sub>	40.5	38.7	33.5	33.6	80
NH <sub>3</sub>	•BDL( **DL -20.0)	•BDL( **DL -20.0)	•BDL( **DL -20.0)	•BDL( **DL -20.0)	400
CO	0.58	0.62	0.64	0.63	4
C <sub>6</sub> H <sub>6</sub>	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	5
BaP	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	1
Pb	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	1
As	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	•BDL( **DL -0.5)	6
Ni	•BDL( **DL -5.0)	•BDL( **DL -5.0)	•BDL( **DL -5.0)	•BDL( **DL -5.0)	20
O <sub>3</sub>	18.5	22.7	20.4	20.8	180



**Figure 3.1 Location-wise Variation of Ambient Air Quality**



**Figure 3.2 Location-wise Variation of CO in Ambient Air Quality**

#### 3.1.4 Discussion on Ambient Air Quality in the Study Area

PM<sub>10</sub> and PM<sub>2.5</sub> levels at the project site are excess from the permissible limit of 100 µg/m<sup>3</sup> and 60 µg/m<sup>3</sup> respectively (for residential, rural and other areas as stipulated in the National Ambient Air Quality Standards). SO<sub>2</sub>, NO<sub>x</sub> and CO was observed within the corresponding stipulated limits (Limit for SO<sub>2</sub> and NO<sub>x</sub>: 80 µg/m<sup>3</sup> and limit for CO: 4.0µg/m<sup>3</sup>) at all monitoring locations. Station wise variation of ambient air quality parameters has been pictorially shown in **Figure 3.1 & 3.2**.

### 3.2 AMBIENT NOISE MONITORING

#### 3.2.1 Ambient Noise Monitoring Locations

The main objective of noise monitoring in the study area is to assess the present ambient noise levels in near main gate due to various construction allied activities and increased vehicular movement. A preliminary reconnaissance survey has been undertaken to identify the major noise generating sources in the area. Ambient noise monitoring was conducted at 3 locations at the boundary of the project site as given in **Table 3.3**.

**Table 3.3 Details of Ambient Noise Monitoring Stations**

Sr. No.	Location Code	Location Name	Description
1.	NI	Gate No. 1	Commercial
2.	N2	Gate No. 2	Commercial
3.	N3	Gate No. 4	Commercial
4.	N4	HSD Tank	Commercial
5.	N5	Tower No. B (Ground Level)	Commercial
6.	N6	Basement-1, Tower No. B North Side	Commercial
7.	N7	Basement-2, Tower-B North Side	Commercial
8.	N8	Basement-3, Tower-B North Side	Commercial
9.	N9	Basement-4, Tower-B North Side	Commercial

#### 3.2.2 Methodology of Noise Monitoring

Noise levels were measured using sound level meter. Noise level monitoring was carried out continuously for 24-hours with one hour interval starting at 06:00 hrs to 06:00 hrs next day. The noise levels were monitored on working days only.

#### 3.2.3 Ambient Noise Monitoring Results

The location wise ambient noise monitoring results is summarized in **Table 3.4**.

**Table 3.4 Ambient Noise Monitoring Results**

Sr. no.	Location	Parameter	Leq Day	Leq Night	Std. Limit
1.	Gate No.1	Noise level (dB)A	55.85	42.55	65 Day & 55 Night dB(A)
2.	Gate No.2	Noise level (dB)A	54.10	41.05	65 Day & 55 Night dB(A)
3.	Gate No.4	Noise level (dB)A	55.50	42.50	65 Day & 55 Night dB(A)
4.	HSD Tank	Noise level (dB)A	57.70	43.95	65 Day & 55 Night dB(A)
5.	Tower No. B Ground Level	Noise level (dB)A	55.20	42.00	65 Day & 55 Night dB(A)
6.	Basement-1 Tower B North side	Noise level (dB)A	52.25	41.55	65 Day & 55 Night dB(A)
7.	Basement-2, Tower-B North Side	Noise level (dB)A	57.80	43.55	65 Day & 55 Night dB(A)

8.	Basement-3, Tower-B North Side	Noise level (dB)A	56.85	41.30	65 Day & 55 Night dB(A)
9.	Basement-4, Tower-B North Side	Noise level (dB)A	59.45	45.20	65 Day & 55 Night dB(A)

#### **3.2.4 Discussion on Ambient Noise Levels in the Study Area**

##### Day Time Noise Levels ( $L_{day}$ ):

The day time noise level at all the locations were found to within limits prescribed for Commercial area i.e. 65 db (A).

##### Night Time Noise Levels ( $L_{night}$ ):

The night time noise level at all the locations were found to within limit prescribed for Commercial area i.e. 55dB (A).



### 3.3 WATER QUALITY MONITORING

#### 3.3.1 Water Quality Monitoring Locations

Keeping in view the importance of water as an important source to the local population, sample of water was collected from the project site for the assessment of impacts of the project on the water quality.

Water sample was collected from the project site form the drinking purpose. The sample was analyzed for various parameters to compare with the standards for ground water as per IS: 10500 for ground water sources. The details of water sampling locations are given in **Table 3.5**.

**Table 3.5 Details of Raw Water Quality Monitoring Station**

S. No.	Location Code	Location Description
1.	Drinking water	Basement-1, Tower-A (From Water Cooler-3)

#### 3.3.2 Methodology of water Quality Monitoring

Sampling of water was carried out on **February 2025** . Samples were collected as grab sample and sampling forms are filled in as per the sampling plan. The preservative sample were properly added to preserve as per standard operating procedures (SOP) and stored immediately in ice boxes, which were ensured for appropriate temperatures. Sample for chemical analysis was collected in polyethylene carboys. Sample collected for metal content were acidified to <2 pH with 1 ml HNO<sub>3</sub>. A sample for bacteriological analysis was collected in sterilized glass bottles.

Soon after the completion of sampling, chain of custody sheets for the samples are filled in and then they were transported to laboratory for further analysis. Proper care was taken during packing and transportation of samples. All the samples reached the central laboratory within the holding times for different parameters. After ensuring the same the samples were forwarded immediately for analysis.

The samples were analyzed as per the standard procedures specified in 'Standard Methods for the Examination of Water and Wastewater' published by American Public Health Association (APHA) and CPCB. The analytical techniques and the test methods adopted for testing of water are given in **Table 3.6**

### 3.3.3 Water Quality Results

The detailed water quality monitoring results are presented in **Table 3.6**,

**Table 3.6 Water Quality Monitoring Results**

S. No.	Parameter	Result	Unit	Limits of IS:10500 -2012	
				Requirement (Acceptable Limit)	Permissible limit in the Absence of Alternate Source
1.	Colour	1.0	Hazen	5	15
2.	Odour	Agreeable	--	Agreeable	Agreeable
3.	Turbidity	1	NTU	1	5
4.	pH (at 25 °C)	7.21	--	6.5 to 8.5	No Relaxation
5.	Total Hardness as CaCO <sub>3</sub>	84.69	mg/l	200	600
6.	Iron as Fe	*BDL(**DL-0.02)	mg/l	0.3	No relaxation
7.	Chloride as Cl	60.41	mg/l	250	1000
8.	Residue Free Chlorine	*BDL(**DL-0.15)	mg/l	0.20	1
9.	Calcium as Ca	22.98	mg/l	75	200
10.	Magnesium as Mg	6.65	mg/l	30	100
11.	Total Dissolved Solids	174.00	mg/l	500	2000
12.	Sulphate as SO <sub>4</sub>	13.52	mg/l	200	400
13.	Fluoride as F	0.36	mg/l	1.0	1.5
14.	Alkalinity as CaCO <sub>3</sub>	93.45	mg/l	200	600
15.	Total Chromium as Cr	*BDL(**DL-0.02)	mg/l	0.05	No Relaxation
16.	Nitrate as NO <sub>3</sub>	5.88	mg/l	45	No Relaxation
17.	Zinc as Zn	*BDL(**DL-0.02)	mg/l	5	15
18.	Phenolic Compounds	*BDL(**DL-0.0004)	mg/l	0.001	0.002
19.	Copper as Cu	*BDL(**DL-0.02)	mg/l	0.05	1.5
20.	Manganese as Mn	*BDL(**DL-0.002)	mg/l	0.1	0.3
21.	Lead as Pb	*BDL(**DL-0.001)	mg/l	0.01	No Relaxation
22.	Cadmium as Cd	*BDL(**DL-0.001)	mg/l	0.003	No Relaxation
23.	Ammonical nitrogen	*BDL(**DL-0.05)	mg/l	0.5	No Relaxation
24.	Boron	0.26	mg/l	0.5	1.0
25.	Hexa Chromium	*BDL(**DL-0.02)	mg/l	0.05	No Relaxation
26.	Arsenic as As	*BDL(**DL-0.001)	mg/l	0.01	0.05
27.	Aluminium as Al	*BDL(**DL-0.01)	mg/l	0.03	0.2
28.	Cyanide as CN	*BDL(**DL-0.008)	mg/l	0.05	No Relaxation
29.	Mineral Oil	Absent	mg/l	0.5	No Relaxation
30.	Taste	Agreeable	--	Agreeable	
31.	Coli from organism	Absent	MPN/100 ml	Absent	No Relaxation
32.	E. Coli	Absent	per 100 ml	Absent	No Relaxation

#### **3.3.4 Discussion on Water Quality in the Study Area**

The water quality in the project area is observed to be alkaline in nature with total alkalinity reaching up to 93.45mg/L, at project against desirable limit of 200 mg/l. Total dissolved solids in the water is 174.00 mg/L, at project site against prescribed limit of 500 mg/L. However, remaining parameters are within the CPCB prescribed limits.

### 3.4 SOIL MONITORING

#### 3.4.1 Soil Monitoring Locations

The objective of the soil monitoring is to identify the impacts of ongoing project activities on soil quality and also predict impacts, which have arisen due to execution of various constructions allied activities. Accordingly, a study of assessment of the soil quality has been carried out.

To assess impacts of ongoing project activities on the soil in the area, the Physico-chemical characteristics of soils were examined by obtaining soil samples from selected points and analysis of the same. Single sample of soil was collected from the project site for studying soil characteristics, the location of which is listed in **Table 3.7**.

**Table 3.7 Details of Soil Quality Monitoring Location**

S. No.	Location Code	Location Name/ Description
1.	S1	Garden Area (Ground Floor, Tower-C)

#### 3.4.2 Methodology of Soil Monitoring

The sampling has been done in line with IS: 2720 & Methods of Soil Analysis, Part-1, 2nd edition, 1986 of American Society for Agronomy and Soil Science Society of America. The homogenized samples were analyzed for physical and chemical characteristics (physical, chemical and heavy metal concentrations). The soil samples were collected in the month of **Feb 2025**.

The samples have been analyzed as per the established scientific methods for Physico-chemical parameters.

The heavy metals have been analyzed by using Atomic Absorption Spectrophotometer.

#### 3.4.3 Soil Monitoring Results

Single sample of soil is collected from the site to check the quality of soil of the study area .The Physico-chemical characteristics of the soil, as obtained from the analysis of the soil sample, are presented in **Table 3.8**.

**Table 3.8 Physico-Chemical Characteristics of Soil in the Study Area**

S. No.	Parameter	Result	Unit
1.	Conductivity	492	μS/cm
2.	Water holding capacity	40.15	%
3.	Bulk density	1.28	gm/cc
4.	Chloride as Cl	34.96	mg/100g
5.	Calcium as Ca	15.12	mg/100g
6.	Sodium as Na	25.3	mg/100g
7.	Potassium as K	6.9	kg/hect.
8.	Organic Matter	2.56	%
9.	Magnesium as Mg	2.10	mg/100g
10.	Manganese	0.42	mg/100g

#### **3.4.4 Discussion on Soil Characteristics in the Study Area**

The soil in study area is characterized by moderate organic content. The soil quality in the project area has not been affected by the project activities.

### 3.5 Stack Emission Monitoring

**Table 3.9 Details of Stack Monitoring Stations**

S. No.	Location Code	Capacity
1.	DG Stack-I	2250 KVA
2.	DG Stack-II	2250 KVA
3.	DG Stack-III	2250 KVA
4.	DG Stack-IV	2250 KVA
5.	DG Stack-V	2250 KVA
6.	DG Stack-VI	2250 KVA
7.	DG Stack-VII	2250 KVA
8.	DG Stack-VIII	2250 KVA
9.	DG Stack-IX	2250 KVA
10.	DG Stack-X	2250 KVA

**Table 3.10 Stack Monitoring Results**

Location- DG Stack

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	46.5	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	33.5	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	325.4	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	28.7	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	51.8	100	IS 13270:1992

**Table 3.11 Stack Monitoring Results**

Location- DG Stack

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	48.1	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	30.8	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	269.3	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	31.1	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	59.8	100	IS 13270:1992



**Table 3.12 Stack Monitoring Results**

**Location- DG Stack**

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	49.6	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	27.1	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	359.2	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	32.4	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	54.7	100	IS 13270:1992

**Table 3.13 Stack Monitoring Results**

**Location- DG Stack**

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	44.7	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	33.6	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	378.4	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	41.7	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	56.9	100	IS 13270:1992

**Table 3.14 Stack Monitoring Results**

**Location- DG Stack**

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	45.7	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	36.5	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	381.4	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	26.5	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	58.4	100	IS 13270:1992

**Table 3.15 Stack Monitoring Results**

**Location- DG Stack**

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	43.8	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	37.4	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	349.2	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	25.7	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	53.1	100	IS 13270:1992

**Table 3.16 Stack Monitoring Results**

**Location- DG Stack**

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	48.6	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	38.4	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	369.2	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	18.4	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	40.1	100	IS 13270:1992

**Table 3.17 Stack Monitoring Results**

**Location- DG Stack**

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	46.2	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	25.3	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	347.1	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	22.5	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	49.4	100	IS 13270:1992

**Table 3.18 Stack Monitoring Results**

**Location- DG Stack**

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	49.2	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	30.4	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	362.8	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	27.4	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	41.8	100	IS 13270:1992

**Table 3.19 Stack Monitoring Results**

**Location- DG Stack**

Sr. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/nm <sup>3</sup>	44.9	50	IS 11255(P1)
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/nm <sup>3</sup>	37.3	--	IS 11255(P2)
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	374.1	650	IS 11255(P7)
4.	Non Methane Hydro-Carbon (NMHC) (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	29.6	100	IS 13270:1992
5.	Carbon Monoxide (CO), (15 % O <sub>2</sub> )	mg/nm <sup>3</sup>	53.5	100	IS 13270:1992

### 3.6 Point Source Noise Monitoring

Table 3.20 DG Noise Monitoring Result

S. No	Parameters	Protocol	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set on)	Insertion Loss
1.	L <sub>eq</sub>	IS-4758	dB (A)	99.8	72.6	27.2
2.	Limits)	--	dB (A)		75.0	

### 3.6 Waste Water Monitoring

Sampling of STP water was carried out on **February 2025**. Samples were collected as grab sample and sampling forms are filled in as per the sampling plan. The preservative sample were properly added to preserve as per standard operating procedures (SOP) and stored immediately in ice boxes, which were ensured for appropriate temperatures. Soon after the completion of sampling, chain of custody sheets for the samples are filled in and then they were transported to laboratory for further analysis. Proper care was taken during packing and transportation of samples. All the samples reached the central laboratory within the holding times for different parameters. After ensuring the same the samples were forwarded immediately for analysis. The samples were analyzed as per the standard procedures specified in ‘Standard Methods for the Examination of Water and Wastewater’ published by American Public Health Association (APHA) and CPCB. The analytical techniques, the test methods adopted for testing of STP water & results are given below **Table 3.22 & 3.23**

#### 3.6.1 Waste Water Quality Monitoring Locations

Waste water sample was collected from factory STP location. The details of waste water sampling locations are given in **Table 3.21**

**Table 3.21 Details of Waste Water Quality Monitoring**

S. No.	Location Code	Location Name/ Description
1.	WW1	STP Inlet
2.	WW2	STP Outlet

#### 3.7.2 Waste water result

**Table: 3.22 STP Inlet Result**

S. No.	Parameter	Unit	Result	Protocol Used
1.	Colour	-	<b>Yellowish</b>	IS-3025 (P-4)
2.	Odour	-	<b>Objectionable</b>	IS-3025 (P-5)
3.	pH	-	<b>6.88</b>	IS-3025 (P-11)
4.	Chemical Oxygen Demand	Mg/l	<b>389.65</b>	APHA 24th Ed.
5.	BOD (at 27°C for 3 Days)	Mg/l	<b>70.13</b>	IS-3025 (P-44)
6.	Total Suspended Solids	Mg/l	<b>116.00</b>	IS-3025 (P-17)
7.	Oil & Grease	Mg/l	<b>6.80</b>	IS-3025 (P-39)
8.	Total Phosphorus (as P)	Mg/l	<b>3.74</b>	IS-3025 (P-34)
9.	Total Nitrogen (as N)	Mg/l	<b>9.75</b>	IS-3025 (P-31)
10.	Faecal Coliform	MPN/100ml	<b>260</b>	IS1622:1981

Table: 3.23 STP Outlet Result

S. No.	Parameter	Unit	Result	Standard Limits as Per NGT Guidelines	Protocol Used
1.	Colour	-	Colourless	Colourless	IS-3025 (P-4)
2.	Odour	-	Odourless	Odourless	IS-3025 (P-5)
3.	pH	-	6.72	5.5-9.0	IS-3025 (P-11)
4.	Chemical Oxygen Demand	Mg/l	24.84	50	APHA 24th Ed.
5.	BOD (at 27°C for 3 Days)	Mg/l	4.52	10	IS-3025 (P-44)
6.	Total Suspenden Solids	Mg/l	13.00	20	IS-3025 (P-17)
7.	Oil & Grease	Mg/l	2.40	10	IS-3025 (P-39)
8.	Total Phophorus (as P)	Mg/l	0.42	1.0	IS-3025 (P-34)
9.	Total Nitrogen (as N)	Mg/l	1.89	10	IS-3025 (P-31)
10.	Faecal Coliform	MPN/100ml	20	230	IS1622:1981





## TEST REPORT

Sample Number: EPAL/AA/25/02/08001  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Air Sample  
 Sampling & Analysis Protocol: IS:5182, EPA Method

Report No.: EPAL/25/02/08001  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |  |
|--|--|
| 1. Sampling Location                             | : Gate No.- 1                            |
| 2. Date of Monitoring                            | : 06/02/2025 to 07/02/2025               |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.17                                   |
| 4. Duration of Monitoring (min.)                 | : 1443 (except CO & Ozone: 60 min.)      |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 1688.31                                |
| 6. Sampler location w.r.t. height (m)            | : 3.5                                    |
| 7. Ambient Temperature (°C)                      | : Max. 22.0 °C, Min. 08.0 °C             |
| 8. Surrounding Activity                          | : Human & Vehicular Activities           |
| 9. Scope of Monitoring                           | : Regulatory Requirement                 |
| 10. Instrument Used                              | : RDS & FPS sampler with all Accessories |
| 11. Instrument Code                              | : EPAL/RDS-FPS/01                        |
| 12. Instrument Calibration Status                | : Calibrated                             |
| 13. Meteorological condition during monitoring   | : Sunny                                  |
| 14. Control Measure if Any                       | : No                                     |
| 15. Sample collected by                          | : Lab Representative                     |
| 16. Parameter Required                           | : As per work order                      |

### TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM <sub>10</sub> )	(µg/m <sup>3</sup> )	97.6	100	IS:5182 Part-23
2	Suspended Particulate Matter(PM <sub>2.5</sub> )	(µg/m <sup>3</sup> )	57.3	60	IS:5182 Part-24
3	Sulphur Dioxide (SO <sub>2</sub> )	(µg/m <sup>3</sup> )	11.7	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO <sub>2</sub> )	(µg/m <sup>3</sup> )	37.5	80	IS:5182 Part-6
5	Ammonia(NH <sub>3</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m <sup>3</sup> )	0.56	4	IS:5182 Part-10
7	Benzene(C <sub>6</sub> H <sub>6</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m <sup>3</sup> )	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	(µg/m <sup>3</sup> )	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m <sup>3</sup> )	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m <sup>3</sup> )	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O <sub>3</sub> )	(µg/m <sup>3</sup> )	30.4	180	IS:5182 Part-9

Note: #NAAQS – National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan; 07 August 2025

\*\*\* End of Report\*\*\*



**EPA LABS PRIVATE LIMITED**  
 (Formerly known as Environment Pollution Analysis Lab)



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ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified, ISO/IEC 17025:2017, NABL ACCREDITED LAB, MOEF & CC Recognized Govt. Approved Lab

Registered Address: Plot No.: 94, DADHA GB Nagar, Greater Noida, U.P.-201310.

Contact Info : +91-9759427231, +91-7665363921, Tel.: 01493-294594,

Lab.: 2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi-301019 (Raj.)

Email : environmentpollutionlab@gmail.com, info@epalabs.com

www.pollutionanalysislab.com, www.epalabs.com

ENVIRONMENT TESTING

FOOD TESTING

BIOLOGICAL TESTING





## TEST REPORT

Sample Number:	EPAL/AA/25/02/08002	Report No.:	EPAL/25/02/08002
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Ambient Air Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:5182, EPA Method	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### AMBIENT AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |  |
|--|--|
| 1. Sampling Location                             | : Gate No.-2                             |
| 2. Date of Monitoring                            | : 06/02/2025 to 07/02/2025               |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.14                                   |
| 4. Duration of Monitoring (min.)                 | : 1448 (except CO & Ozone: 60 min.)      |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 1650.72                                |
| 6. Sampler location w.r.t. height (m)            | : 3.5                                    |
| 7. Ambient Temperature (°C)                      | : Max. 22.0 °C, Min. 08.0 °C             |
| 8. Surrounding Activity                          | : Human & Vehicular Activities           |
| 9. Scope of Monitoring                           | : Regulatory Requirement                 |
| 10. Instrument Used                              | : RDS & FPS sampler with all Accessories |
| 11. Instrument Code                              | : EPAL/RDS-FPS/02                        |
| 12. Instrument Calibration Status                | : Calibrated                             |
| 13. Meteorological condition during monitoring   | : Sunny                                  |
| 14. Control Measure if Any                       | : No                                     |
| 15. Sample collected by                          | : Lab Representative                     |
| 16. Parameter Required                           | : As per work order                      |

### TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM <sub>10</sub> )	(µg/m <sup>3</sup> )	98.6	100	IS:5182 Part-23
2	Suspended Particulate Matter(PM <sub>2.5</sub> )	(µg/m <sup>3</sup> )	55.6	60	IS:5182 Part-24
3	Sulphur Dioxide (SO <sub>2</sub> )	(µg/m <sup>3</sup> )	14.9	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO <sub>2</sub> )	(µg/m <sup>3</sup> )	31.1	80	IS:5182 Part-6
5	Ammonia(NH <sub>3</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m <sup>3</sup> )	0.61	4	IS:5182 Part-10
7	Benzene(C <sub>6</sub> H <sub>6</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m <sup>3</sup> )	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	(µg/m <sup>3</sup> )	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m <sup>3</sup> )	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m <sup>3</sup> )	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O <sub>3</sub> )	(µg/m <sup>3</sup> )	17.9	180	IS:5182 Part-9

Note: #NAAQS – National Ambient Air Quality Standards, Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



TC - 11007

Sample Number: EPAL/AA/25/02/08003  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Air Sample  
 Sampling & Analysis Protocol: IS:5182, EPA Method

Report No.: EPAL/25/02/08003  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |  |
|--|--|
| 1. Sampling Location                             | : Gate No.-4                             |
| 2. Date of Monitoring                            | : 06/02/2025 to 07/02/2025               |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.12                                   |
| 4. Duration of Monitoring (min.)                 | : 1444 (except CO & Ozone: 60 min.)      |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 1617.28                                |
| 6. Sampler location w.r.t. height (m)            | : 3.5                                    |
| 7. Ambient Temperature (°C)                      | : Max. 22.0 °C, Min. 08.0 °C             |
| 8. Surrounding Activity                          | : Human & Vehicular Activities           |
| 9. Scope of Monitoring                           | : Regulatory Requirement                 |
| 10. Instrument Used                              | : RDS & FPS sampler with all Accessories |
| 11. Instrument Code                              | : EPAL/RDS-FPS/03                        |
| 12. Instrument Calibration Status                | : Calibrated                             |
| 13. Meteorological condition during monitoring   | : Sunny                                  |
| 14. Control Measure if Any                       | : No                                     |
| 15. Sample collected by                          | : Lab Representative                     |
| 16. Parameter Required                           | : As per work order                      |

### TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM <sub>10</sub> )	(µg/m <sup>3</sup> )	94.6	100	IS:5182 Part-23
2	Suspended Particulate Matter(PM <sub>2.5</sub> )	(µg/m <sup>3</sup> )	58.3	60	IS:5182 Part-24
3	Sulphur Dioxide (SO <sub>2</sub> )	(µg/m <sup>3</sup> )	18.5	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO <sub>2</sub> )	(µg/m <sup>3</sup> )	35.2	80	IS:5182 Part-6
5	Ammonia(NH <sub>3</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m <sup>3</sup> )	0.69	4	IS:5182 Part-10
7	Benzene(C <sub>6</sub> H <sub>6</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m <sup>3</sup> )	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	(µg/m <sup>3</sup> )	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m <sup>3</sup> )	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m <sup>3</sup> )	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O <sub>3</sub> )	(µg/m <sup>3</sup> )	25.1	180	IS:5182 Part-9

Note: #NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number:	EPAL/AA/25/02/08004	Report No.:	EPAL/25/02/08004
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Ambient Air Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:5182, EPA Method	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### AMBIENT AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |  |
|--|--|
| 1. Sampling Location                             | : HSD Tank                               |
| 2. Date of Monitoring                            | : 06/02/2025 to 07/02/2025               |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.16                                   |
| 4. Duration of Monitoring (min.)                 | : 1441 (except CO & Ozone: 60 min.)      |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 1671.56                                |
| 6. Sampler location w.r.t. height (m)            | : 3.5                                    |
| 7. Ambient Temperature (°C)                      | : Max. 22.0 °C, Min. 08.0 °C             |
| 8. Surrounding Activity                          | : Human & Vehicular Activities           |
| 9. Scope of Monitoring                           | : Regulatory Requirement                 |
| 10. Instrument Used                              | : RDS & FPS sampler with all Accessories |
| 11. Instrument Code                              | : EPAL/RDS-FPS/04                        |
| 12. Instrument Calibration Status                | : Calibrated                             |
| 13. Meteorological condition during monitoring   | : Sunny                                  |
| 14. Control Measure if Any                       | : No                                     |
| 15. Sample collected by                          | : Lab Representative                     |
| 16. Parameter Required                           | : As per work order                      |

### TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM <sub>10</sub> )	(µg/m <sup>3</sup> )	95.9	100	IS:5182 Part-23
2	Suspended Particulate Matter(PM <sub>2.5</sub> )	(µg/m <sup>3</sup> )	52.7	60	IS:5182 Part-24
3	Sulphur Dioxide (SO <sub>2</sub> )	(µg/m <sup>3</sup> )	17.6	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO <sub>2</sub> )	(µg/m <sup>3</sup> )	36.9	80	IS:5182 Part-6
5	Ammonia(NH <sub>3</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m <sup>3</sup> )	0.72	4	IS:5182 Part-10
7	Benzene(C <sub>6</sub> H <sub>6</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m <sup>3</sup> )	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	(µg/m <sup>3</sup> )	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m <sup>3</sup> )	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m <sup>3</sup> )	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O <sub>3</sub> )	(µg/m <sup>3</sup> )	19.8	180	IS:5182 Part-9

Note: #NAAQS – National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/AA/25/02/08005  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Air Sample  
 Sampling & Analysis Protocol: IS:5182, EPA Method

Report No.: EPAL/25/02/08005  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |  |
|--|--|
| 1. Sampling Location                             | : Tower No.-B Ground Level (North-side Atrium) |
| 2. Date of Monitoring                            | : 06/02/2025 to 07/02/2025                     |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.13   |
| 4. Duration of Monitoring (min.)                 | : 1445 (except CO & Ozone: 60 min.)            |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 1664.05                                      |
| 6. Sampler location w.r.t. height (m)            | : 3.5  |
| 7. Ambient Temperature (°C)                      | : Max. 22.0 °C, Min. 08.0 °C                   |
| 8. Surrounding Activity                          | : Human & Vehicular Activities                 |
| 9. Scope of Monitoring                           | : Regulatory Requirement                       |
| 10. Instrument Used                              | : RDS & FPS sampler with all Accessories       |
| 11. Instrument Code                              | : EPAL/RDS-FPS/05                              |
| 12. Instrument Calibration Status                | : Calibrated                                   |
| 13. Meteorological condition during monitoring   | : Sunny  |
| 14. Control Measure if Any                       | : No   |
| 15. Sample collected by                          | : Lab Representative                           |
| 16. Parameter Required                           | : As per work order                            |

### TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM <sub>10</sub> )	(µg/m <sup>3</sup> )	97.6	100	IS:5182 Part-23
2	Suspended Particulate Matter(PM <sub>2.5</sub> )	(µg/m <sup>3</sup> )	55.8	60	IS:5182 Part-24
3	Sulphur Dioxide (SO <sub>2</sub> )	(µg/m <sup>3</sup> )	16.5	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO <sub>2</sub> )	(µg/m <sup>3</sup> )	37.7	80	IS:5182 Part-6
5	Ammonia(NH <sub>3</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m <sup>3</sup> )	0.67	4	IS:5182 Part-10
7	Benzene(C <sub>6</sub> H <sub>6</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m <sup>3</sup> )	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	(µg/m <sup>3</sup> )	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m <sup>3</sup> )	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m <sup>3</sup> )	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O <sub>3</sub> )	(µg/m <sup>3</sup> )	21.3	180	IS:5182 Part-9

Note: -#NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number:	EPAL/AA/25/02/08006	Report No.:	EPAL/25/02/08006
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Ambient Air Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:5182, EPA Method	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### AMBIENT AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |  |
|--|--|
| 1. Sampling Location                             | : Basement-I, Tower-B (Northside)        |
| 2. Date of Monitoring                            | : 07/02/2025 to 08/02/2025               |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.15                                   |
| 4. Duration of Monitoring (min.)                 | : 1447 (except CO & Ozone: 60 min.)      |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 1664.05                                |
| 6. Sampler location w.r.t. height (m)            | : 3.5                                    |
| 7. Ambient Temperature (°C)                      | : Max. 22.0 °C, Min. 08.0 °C             |
| 8. Surrounding Activity                          | : Human & Vehicular Activities           |
| 9. Scope of Monitoring                           | : Regulatory Requirement                 |
| 10. Instrument Used                              | : RDS & FPS sampler with all Accessories |
| 11. Instrument Code                              | : EPAL/RDS-FPS/01                        |
| 12. Instrument Calibration Status                | : Calibrated                             |
| 13. Meteorological condition during monitoring   | : Sunny                                  |
| 14. Control Measure if Any                       | : No                                     |
| 15. Sample collected by                          | : Lab Representative                     |
| 16. Parameter Required                           | : As per work order                      |

### TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM <sub>10</sub> )	(µg/m <sup>3</sup> )	93.3	100	IS:5182 Part-23
2	Suspended Particulate Matter(PM <sub>2.5</sub> )	(µg/m <sup>3</sup> )	51.9	60	IS:5182 Part-24
3	Sulphur Dioxide (SO <sub>2</sub> )	(µg/m <sup>3</sup> )	13.6	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO <sub>2</sub> )	(µg/m <sup>3</sup> )	40.5	80	IS:5182 Part-6
5	Ammonia(NH <sub>3</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m <sup>3</sup> )	0.58	4	IS:5182 Part-10
7	Benzene(C <sub>6</sub> H <sub>6</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m <sup>3</sup> )	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	(µg/m <sup>3</sup> )	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m <sup>3</sup> )	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m <sup>3</sup> )	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O <sub>3</sub> )	(µg/m <sup>3</sup> )	18.5	180	IS:5182 Part-9

Note: -#NAAQS – National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT



Sample Number: EPAL/AA/25/02/08007  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Air Sample  
 Sampling & Analysis Protocol: IS:5182, EPA Method

Report No.: EPAL/25/02/08007  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |  |
|--|--|
| 1. Sampling Location                             | : Basement-2, Tower-B (Northside)        |
| 2. Date of Monitoring                            | : 07/02/2025 to 08/02/2025               |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.18                                   |
| 4. Duration of Monitoring (min.)                 | : 1440 (except CO & Ozone: 60 min.)      |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 1699.20                                |
| 6. Sampler location w.r.t. height (m)            | : 3.5                                    |
| 7. Ambient Temperature (°C)                      | : Max. 22.0 °C, Min. 08.0 °C             |
| 8. Surrounding Activity                          | : Human & Vehicular Activities           |
| 9. Scope of Monitoring                           | : Regulatory Requirement                 |
| 10. Instrument Used                              | : RDS & FPS sampler with all Accessories |
| 11. Instrument Code                              | : EPAL/RDS-FPS/02                        |
| 12. Instrument Calibration Status                | : Calibrated                             |
| 13. Meteorological condition during monitoring   | : Sunny                                  |
| 14. Control Measure if Any                       | : No                                     |
| 15. Sample collected by                          | : Lab Representative                     |
| 16. Parameter Required                           | : As per work order                      |

### TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM <sub>10</sub> )	(µg/m <sup>3</sup> )	93.5	100	IS:5182 Part-23
2	Suspended Particulate Matter(PM <sub>2.5</sub> )	(µg/m <sup>3</sup> )	52.4	60	IS:5182 Part-24
3	Sulphur Dioxide (SO <sub>2</sub> )	(µg/m <sup>3</sup> )	14.8	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO <sub>2</sub> )	(µg/m <sup>3</sup> )	38.7	80	IS:5182 Part-6
5	Ammonia(NH <sub>3</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m <sup>3</sup> )	0.62	4	IS:5182 Part-10
7	Benzene(C <sub>6</sub> H <sub>6</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m <sup>3</sup> )	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	(µg/m <sup>3</sup> )	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m <sup>3</sup> )	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m <sup>3</sup> )	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O <sub>3</sub> )	(µg/m <sup>3</sup> )	22.7	180	IS:5182 Part-9

Note: #NAAQS – National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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Registered Address: Plot No.: 94, DADHA GB Nagar, Greater Noida, U.P.-201310.

Contact Info : +91-8759427231, +91-7665363921, Tel.: 01493-294594,

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Email : environmentpollutionlab@gmail.com, info@epalabs.com

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## TEST REPORT

Sample Number: EPAL/AA/25/02/08008  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Air Sample  
 Sampling & Analysis Protocol: IS:5182, EPA Method

Report No.: EPAL/25/02/08008  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |  |
|--|--|
| 1. Sampling Location                             | : Basement-3, Tower-B (Northside)        |
| 2. Date of Monitoring                            | : 07/02/2025 to 08/02/2025               |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.11                                   |
| 4. Duration of Monitoring (min.)                 | : 1443 (except CO & Ozone: 60 min.)      |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 1601.73                                |
| 6. Sampler location w.r.t. height (m)            | : 3.5                                    |
| 7. Ambient Temperature (°C)                      | : Max. 22.0 °C, Min. 08.0 °C             |
| 8. Surrounding Activity                          | : Human & Vehicular Activities           |
| 9. Scope of Monitoring                           | : Regulatory Requirement                 |
| 10. Instrument Used                              | : RDS & FPS sampler with all Accessories |
| 11. Instrument Code                              | : EPAL/RDS-FPS/03                        |
| 12. Instrument Calibration Status                | : Calibrated                             |
| 13. Meteorological condition during monitoring   | : Sunny                                  |
| 14. Control Measure if Any                       | : No                                     |
| 15. Sample collected by                          | : Lab Representative                     |
| 16. Parameter Required                           | : As per work order                      |

### TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM <sub>10</sub> )	(µg/m <sup>3</sup> )	96.7	100	IS:5182 Part-23
2	Suspended Particulate Matter(PM <sub>2.5</sub> )	(µg/m <sup>3</sup> )	57.1	60	IS:5182 Part-24
3	Sulphur Dioxide (SO <sub>2</sub> )	(µg/m <sup>3</sup> )	12.5	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO <sub>2</sub> )	(µg/m <sup>3</sup> )	33.8	80	IS:5182 Part-6
5	Ammonia(NH <sub>3</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m <sup>3</sup> )	0.64	4	IS:5182 Part-10
7	Benzene(C <sub>6</sub> H <sub>6</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m <sup>3</sup> )	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	(µg/m <sup>3</sup> )	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m <sup>3</sup> )	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m <sup>3</sup> )	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O <sub>3</sub> )	(µg/m <sup>3</sup> )	20.4	180	IS:5182 Part-9

Note: -#NAAQS - National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009

\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/AA/25/02/08009  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Air Sample  
 Sampling & Analysis Protocol: IS:5182, EPA Method

Report No.: EPAL/25/02/08009  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |  |
|--|--|
| 1. Sampling Location                             | : Basement-4, Tower-B (Northside)        |
| 2. Date of Monitoring                            | : 07/02/2025 to 08/02/2025               |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.14                                   |
| 4. Duration of Monitoring (min.)                 | : 1445 (except CO & Ozone: 60 min.)      |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 1647.30                                |
| 6. Sampler location w.r.t. height (m)            | : 3.5                                    |
| 7. Ambient Temperature (°C)                      | : Max. 22.0 °C, Min. 08.0 °C             |
| 8. Surrounding Activity                          | : Human & Vehicular Activities           |
| 9. Scope of Monitoring                           | : Regulatory Requirement                 |
| 10. Instrument Used                              | : RDS & FPS sampler with all Accessories |
| 11. Instrument Code                              | : EPAL/RDS-FPS/04                        |
| 12. Instrument Calibration Status                | : Calibrated                             |
| 13. Meteorological condition during monitoring   | : Sunny                                  |
| 14. Control Measure if Any                       | : No                                     |
| 15. Sample collected by                          | : Lab Representative                     |
| 16. Parameter Required                           | : As per work order                      |

### TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM <sub>10</sub> )	(µg/m <sup>3</sup> )	95.8	100	IS:5182 Part-23
2	Suspended Particulate Matter(PM <sub>2.5</sub> )	(µg/m <sup>3</sup> )	53.1	60	IS:5182 Part-24
3	Sulphur Dioxide (SO <sub>2</sub> )	(µg/m <sup>3</sup> )	17.4	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO <sub>2</sub> )	(µg/m <sup>3</sup> )	33.6	80	IS:5182 Part-6
5	Ammonia(NH <sub>3</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m <sup>3</sup> )	0.63	4	IS:5182 Part-10
7	Benzene(C <sub>6</sub> H <sub>6</sub> )	(µg/m <sup>3</sup> )	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m <sup>3</sup> )	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	(µg/m <sup>3</sup> )	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m <sup>3</sup> )	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m <sup>3</sup> )	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O <sub>3</sub> )	(µg/m <sup>3</sup> )	20.8	180	IS:5182 Part-9

Note: #NAAQS – National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec.-3(i)] 18.11.2009  
 \*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/S/25/02/08010  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : D.G. Stack Emission  
 Sampling & Analysis Protocol: IS:11255, IS: 13270

Report No.: EPAL/25/02/08010  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

1. Name of Plant/Section	:	D.G. Section
2. Stack Attached to	:	D.G. Stack with RECD
3. Capacity Of Emission Source	:	2250 KVA -1
4. Date of Sampling	:	06/02/2025
5. Type of Fuel Used	:	HSD
6. Stack Height	:	66 Meter
7. Diameter of stack	:	10 Inch
8. Point of Sample Collection	:	From Port Hole of Stack
9. Duration of Monitoring (min.)	:	40.0
10. Ambient Temperature-Ta (°C)	:	Max. 22.0 °C, Min. 08.0 °C
11. Temperature of Stack Gases-Ts (°C)	:	241.0
12. Velocity of Stack Gases (m/sec.)	:	10.99
13. Flow rate of PM (LPM)	:	27.2
14. Flow rate of Gas (LPM)	:	2.0
15. Sampling Condition	:	Isokinetic
16. Scope of Monitoring	:	Regulatory Requirement
17. Instrument Used	:	Stack sampler with all Accessories
18. Instrument Code	:	EPAL/SS/01
19. Instrument Calibration Status	:	Calibrated
20. Meteorological condition during monitoring	:	Sunny
21. Control Measure if Any	:	No
22. Sample collected by	:	Lab Representative
23. Parameter Required	:	As per work order

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	46.5	50	IS:11255 Part-1
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	33.5	--	IS:11255 Part-2
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	325.4	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon(NMHC)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	28.7	100	IS: 11255 Part-15
5.	Carbon Mono Oxide(CO)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	51.8	100	IS:13270

Note: #CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number:	EPAL/S/25/02/08011	Report No.:	EPAL/25/02/08011
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	D.G. Stack Emission	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:11255, IS: 13270	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

1. Name of Plant/Section	: D.G. Section
2. Stack Attached to	: D.G. Stack with RECD
3. Capacity Of Emission Source	: 2250 KVA -II
4. Date of Sampling	: 06/02/2025
5. Type of Fuel Used	: HSD
6. Stack Height	: 66 Meter
7. Diameter of stack	: 10 Inch
8. Point of Sample Collection	: From Port Hole of Stack
9. Duration of Monitoring (min.)	: 44.0
10. Ambient Temperature-Ta (°C)	: Max. 22.0 °C, Min. 08.0 °C
11. Temperature of Stack Gases-Ts (°C)	: 238.0
12. Velocity of Stack Gases (m/sec.)	: 10.96
13. Flow rate of PM (LPM)	: 27.3
14. Flow rate of Gas (LPM)	: 2.0
15. Sampling Condition	: Isokinetic
16. Scope of Monitoring	: Regulatory Requirement
17. Instrument Used	: Stack sampler with all Accessories
18. Instrument Code	: EPAL/SS/02
19. Instrument Calibration Status	: Calibrated
20. Meteorological condition during monitoring	: Sunny
21. Control Measure if Any	: No
22. Sample collected by	: Lab Representative
23. Parameter Required	: As per work order

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	48.1	50	IS:11255 Part-1
2.	Sulphur dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	30.8	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	269.3	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	31.1	100	IS: 11255 Part-15
5.	Carbon Mono Oxide (CO) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	59.8	100	IS:13270

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



TC - 11007

Sample Number: EPAL/S/25/02/08012  
Name & address of Project : M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002  
Sample Description : D.G. Stack Emission  
Sampling & Analysis Protocol: IS:11255, IS: 13270

Report No.: EPAL/25/02/08012  
Format No.: FRM 062  
Party Reference No.: NIL  
Reporting Date: 18/02/2025  
Period of Analysis: 08/02/2025 to 18/02/2025  
Date of Receiving : 08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

1. Name of Plant/Section	: D.G. Section
2. Stack Attached to	: D.G. Stack
3. Capacity Of Emission Source	: 2250 KVA -III
4. Date of Sampling	: 06/02/2025
5. Type of Fuel Used	: HSD
6. Stack Height	: 66 Meter
7. Diameter of stack	: 10 Inch
8. Point of Sample Collection	: From Port Hole of Stack
9. Duration of Monitoring (min.)	: 45.0
10. Ambient Temperature-Ta (°C)	: Max. 22.0 °C, Min. 08.0 °C
11. Temperature of Stack Gases-Ts (°C)	: 227.0
12. Velocity of Stack Gases (m/sec.)	: 10.96
13. Flow rate of PM (LPM)	: 27.3
14. Flow rate of Gas (LPM)	: 2.0
15. Sampling Condition	: Isokinetic
16. Scope of Monitoring	: Regulatory Requirement
17. Instrument Used	: Stack sampler with all Accessories
18. Instrument Code	: EPAL/SS/03
19. Instrument Calibration Status	: Calibrated
20. Meteorological condition during monitoring	: Sunny
21. Control Measure if Any	: No
22. Sample collected by	: Lab Representative
23. Parameter Required	: As per work order

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	49.6	50	IS:11255 Part-1
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	27.1	--	IS:11255 Part-2
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	359.2	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon(NMHC)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	32.4	100	IS: 11255 Part-15
5.	Carbon Mono Oxide(CO)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	54.7	100	IS:13270

Note: -#CPCB - Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT

Sample Number: EPAL/S/25/02/08013  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : D.G. Stack Emission  
 Sampling & Analysis Protocol: IS:11255, IS: 13270

Report No.: EPAL/25/02/08013  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

1. Name of Plant/Section	: D.G. Section
2. Stack Attached to	: D.G. Stack
3. Capacity Of Emission Source	: 2250 KVA -IV
4. Date of Sampling	: 06/02/2025
5. Type of Fuel Used	: HSD
6. Stack Height	: 66 Meter
7. Diameter of stack	: 10 Inch
8. Point of Sample Collection	: From Port Hole of Stack
9. Duration of Monitoring (min.)	: 41.0
10. Ambient Temperature-Ta (°C)	: Max. 22.0 °C, Min. 08.0 °C
11. Temperature of Stack Gases-Ts (°C)	: 251.0
12. Velocity of Stack Gases (m/sec.)	: 11.10
13. Flow rate of PM (LPM)	: 26.9
14. Flow rate of Gas (LPM)	: 2.0
15. Sampling Condition	: Isokinetic
16. Scope of Monitoring	: Regulatory Requirement
17. Instrument Used	: Stack sampler with all Accessories
18. Instrument Code	: EPAL/SS/01
19. Instrument Calibration Status	: Calibrated
20. Meteorological condition during monitoring	: Sunny
21. Control Measure if Any	: No
22. Sample collected by	: Lab Representative
23. Parameter Required	: As per work order

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	44.7	50	IS:11255 Part-1
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	33.6	--	IS:11255 Part-2
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	378.4	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon(NMHC)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	41.7	100	IS: 11255 Part-15
5.	Carbon Mono Oxide(CO)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	56.9	100	IS:13270

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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Contact Info : +91-9759427231, +91-7665363921, Tel.: 01493-294594.

Lab.: 2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi-301019 (Raj.)

Email : environmentpollutionlab@gmail.com, info@epalabs.com

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## TEST REPORT

Sample Number: EPAL/S/25/02/08014  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : D.G. Stack Emission  
 Sampling & Analysis Protocol: IS:11255, IS: 13270

Report No.: EPAL/25/02/08014  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

1. Name of Plant/Section	: D.G. Section
2. Stack Attached to	: D.G. Stack
3. Capacity Of Emission Source	: 2250 KVA -V
4. Date of Sampling	: 06/02/2025
5. Type of Fuel Used	: HSD
6. Stack Height	: 66 Meter
7. Diameter of stack	: 10 Inch
8. Point of Sample Collection	: From Port Hole of Stack
9. Duration of Monitoring (min.)	: 42.0
10. Ambient Temperature-Ta (°C)	: Max. 22.0 °C, Min. 08.0 °C
11. Temperature of Stack Gases-Ts (°C)	: 246.0
12. Velocity of Stack Gases (m/sec.)	: 11.04
13. Flow rate of PM (LPM)	: 27.1
14. Flow rate of Gas (LPM)	: 2.0
15. Sampling Condition	: Isokinetic
16. Scope of Monitoring	: Regulatory Requirement
17. Instrument Used	: Stack sampler with all Accessories
18. Instrument Code	: EPAL/SS/02
19. Instrument Calibration Status	: Calibrated
20. Meteorological condition during monitoring	: Sunny
21. Control Measure if Any	: No
22. Sample collected by	: Lab Representative
23. Parameter Required	: As per work order

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	45.7	50	IS:11255 Part-1
2.	Sulphur dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	36.5	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO <sub>2</sub> ) (at 15% O <sub>2</sub> )	PPMV	381.4	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	26.5	100	IS: 11255 Part-15
5.	Carbon Mono Oxide (CO) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	58.4	100	IS:13270

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number: EPAL/S/25/02/08015  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : D.G. Stack Emission  
 Sampling & Analysis Protocol: IS:11255 , IS: 13270

Report No.: EPAL/25/02/08015  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

- |  |   |                                    |
|--|---|------------------------------------|
| 1. Name of Plant/Section                       | : | D.G. Section                       |
| 2. Stack Attached to                           | : | D.G. Stack                         |
| 3. Capacity Of Emission Source                 | : | 2250 KVA -VI                       |
| 4. Date of Sampling                            | : | 06/02/2025                         |
| 5. Type of Fuel Used                           | : | HSD                                |
| 6. Stack Height                                | : | 66 Meter                           |
| 7. Diameter of stack                           | : | 10 Inch                            |
| 8. Point of Sample Collection                  | : | From Port Hole of Stack            |
| 9. Duration of Monitoring (min.)               | : | 43.0                               |
| 10. Ambient Temperature-Ta (°C)                | : | Max. 22.0 °C, Min. 08.0 °C         |
| 11. Temperature of Stack Gases-Ts (°C)         | : | 247.0                              |
| 12. Velocity of Stack Gases (m/sec.)           | : | 11.05                              |
| 13. Flow rate of PM (LPM)                      | : | 27.1                               |
| 14. Flow rate of Gas (LPM)                     | : | 2.0                                |
| 15. Sampling Condition                         | : | Isokinetic                         |
| 16. Scope of Monitoring                        | : | Regulatory Requirement             |
| 17. Instrument Used                            | : | Stack sampler with all Accessories |
| 18. Instrument Code                            | : | EPAL/SS/02                         |
| 19. Instrument Calibration Status              | : | Calibrated                         |
| 20. Meteorological condition during monitoring | : | Sunny                              |
| 21. Control Measure if Any                     | : | No                                 |
| 22. Sample collected by                        | : | Lab Representative                 |
| 23. Parameter Required                         | : | As per work order                  |

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	43.8	50	IS:11255 Part-1
2.	Sulphur dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	37.4	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO <sub>2</sub> ) (at 15% O <sub>2</sub> )	PPMV	349.2	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	25.7	100	IS: 11255 Part-15
5.	Carbon Mono Oxide (CO) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	53.1	100	IS:13270

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number: EPAL/S/25/02/08016  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : D.G. Stack Emission  
 Sampling & Analysis Protocol: IS:11255, IS: 13270

Report No.: EPAL/25/02/08016  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

1. Name of Plant/Section : D.G. Section
2. Stack Attached to : D.G. Stack
3. Capacity Of Emission Source : 2250 KVA -VII
4. Date of Sampling : 07/02/2025
5. Type of Fuel Used : HSD
6. Stack Height : 66 Meter
7. Diameter of stack : 10 Inch
8. Point of Sample Collection : From Port Hole of Stack
9. Duration of Monitoring (min.) : 41.0
10. Ambient Temperature-Ta (°C) : Max. 22.0 °C, Min. 08.0 °C
11. Temperature of Stack Gases-Ts (°C) : 244.0
12. Velocity of Stack Gases (m/sec.) : 11.02
13. Flow rate of PM (LPM) : 27.1
14. Flow rate of Gas (LPM) : 2.0
15. Sampling Condition : Isokinetic
16. Scope of Monitoring : Regulatory Requirement
17. Instrument Used : Stack sampler with all Accessories
18. Instrument Code : EPAL/SS/01
19. Instrument Calibration Status : Calibrated
20. Meteorological condition during monitoring : Sunny
21. Control Measure if Any : No
22. Sample collected by : Lab Representative
23. Parameter Required : As per work order

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	48.6	50	IS:11255 Part-1
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	38.4	--	IS:11255 Part-2
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	369.2	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon(NMHC)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	18.4	100	IS: 11255 Part-15
5.	Carbon Mono Oxide(CO)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	40.1	100	IS:13270

Note: -#CPCB - Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT



Sample Number: EPAL/S/25/02/08017  
Name & address of Project : M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002  
Sample Description : D.G. Stack Emission  
Sampling & Analysis Protocol: IS:11255, IS: 13270

Report No.: EPAL/25/02/08017  
Format No.: FRM 062  
Party Reference No.: NIL  
Reporting Date: 18/02/2025  
Period of Analysis: 08/02/2025 to 18/02/2025  
Date of Receiving : 08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

- |  |   |                                    |
|--|---|------------------------------------|
| 1. Name of Plant/Section                       | : | D.G. Section                       |
| 2. Stack Attached to                           | : | D.G. Stack                         |
| 3. Capacity Of Emission Source                 | : | 2250 KVA -VIII                     |
| 4. Date of Sampling                            | : | 07/02/2025                         |
| 5. Type of Fuel Used                           | : | HSD                                |
| 6. Stack Height                                | : | 66 Meter                           |
| 7. Diameter of stack                           | : | 10 Inch                            |
| 8. Point of Sample Collection                  | : | From Port Hole of Stack            |
| 9. Duration of Monitoring (min.)               | : | 37.0                               |
| 10. Ambient Temperature-Ta (°C)                | : | Max. 22.0 °C, Min. 08.0 °C         |
| 11. Temperature of Stack Gases-Ts (°C)         | : | 261.0                              |
| 12. Velocity of Stack Gases (m/sec.)           | : | 11.20                              |
| 13. Flow rate of PM (LPM)                      | : | 26.7                               |
| 14. Flow rate of Gas (LPM)                     | : | 2.0                                |
| 15. Sampling Condition                         | : | Isokinetic                         |
| 16. Scope of Monitoring                        | : | Regulatory Requirement             |
| 17. Instrument Used                            | : | Stack sampler with all Accessories |
| 18. Instrument Code                            | : | EPAL/SS/02                         |
| 19. Instrument Calibration Status              | : | Calibrated                         |
| 20. Meteorological condition during monitoring | : | Sunny                              |
| 21. Control Measure if Any                     | : | No                                 |
| 22. Sample collected by                        | : | Lab Representative                 |
| 23. Parameter Required                         | : | As per work order                  |

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	46.2	50	IS:11255 Part-1
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	25.3	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO <sub>2</sub> ) (at 15% O <sub>2</sub> )	PPMV	347.1	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	22.5	100	IS: 11255 Part-15
5.	Carbon Mono Oxide (CO) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	49.4	100	IS:13270

Note: -#CPCB - Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT



Sample Number: EPAL/S/25/02/08018  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : D.G. Stack Emission  
 Sampling & Analysis Protocol: IS:11255, IS: 13270

Report No.: EPAL/25/02/08018  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

1. Name of Plant/Section	:	D.G. Section
2. Stack Attached to	:	D.G. Stack
3. Capacity Of Emission Source	:	2250 KVA -IX
4. Date of Sampling	:	07/02/2025
5. Type of Fuel Used	:	HSD
6. Stack Height	:	66 Meter
7. Diameter of stack	:	10 Inch
8. Point of Sample Collection	:	From Port Hole of Stack
9. Duration of Monitoring (min.)	:	39.0
10. Ambient Temperature-Ta (°C)	:	Max. 22.0 °C, Min. 08.0 °C
11. Temperature of Stack Gases-Ts (°C)	:	240.0
12. Velocity of Stack Gases (m/sec.)	:	10.98
13. Flow rate of PM (LPM)	:	27.3
14. Flow rate of Gas (LPM)	:	2.0
15. Sampling Condition	:	Isokinetic
16. Scope of Monitoring	:	Regulatory Requirement
17. Instrument Used	:	Stack sampler with all Accessories
18. Instrument Code	:	EPAL/SS/03
19. Instrument Calibration Status	:	Calibrated
20. Meteorological condition during monitoring	:	Sunny
21. Control Measure if Any	:	No
22. Sample collected by	:	Lab Representative
23. Parameter Required	:	As per work order

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	49.2	50	IS:11255 Part-1
2.	Sulphur dioxide(SO <sub>2</sub> )	mg/Nm <sup>3</sup>	30.4	--	IS:11255 Part-2
3.	Oxides of Nitrogen(NO <sub>2</sub> )(at 15% O <sub>2</sub> )	PPMV	362.8	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon(NMHC)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	27.4	100	IS: 11255 Part-15
5.	Carbon Mono Oxide(CO)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	41.8	100	IS:13270

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number: EPAL/S/25/02/08019  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : D.G. Stack Emission  
 Sampling & Analysis Protocol: IS:11255, IS: 13270

Report No.: EPAL/25/02/08019  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### STACK EMISSION TEST REPORT

#### General Information:-

1. Name of Plant/Section	:	D.G. Section
2. Stack Attached to	:	D.G. Stack
3. Capacity Of Emission Source	:	2250 KVA -X
4. Date of Sampling	:	07/02/2025
5. Type of Fuel Used	:	HSD
6. Stack Height	:	66 Meter
7. Diameter of stack	:	10 Inch
8. Point of Sample Collection	:	From Port Hole of Stack
9. Duration of Monitoring (min.)	:	41.0
10. Ambient Temperature-Ta (°C)	:	Max. 22.0 °C, Min. 08.0 °C
11. Temperature of Stack Gases-Ts (°C)	:	249.0
12. Velocity of Stack Gases (m/sec.)	:	11.08
13. Flow rate of PM (LPM)	:	27.0
14. Flow rate of Gas (LPM)	:	2.0
15. Sampling Condition	:	Isokinetic
16. Scope of Monitoring	:	Regulatory Requirement
17. Instrument Used	:	Stack sampler with all Accessories
18. Instrument Code	:	EPAL/SS/01
19. Instrument Calibration Status	:	Calibrated
20. Meteorological condition during monitoring	:	Sunny
21. Control Measure if Any	:	No
22. Sample collected by	:	Lab Representative
23. Parameter Required	:	As per work order

### TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	44.9	50	IS:11255 Part-1
2.	Sulphur dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	37.3	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO <sub>2</sub> ) (at 15% O <sub>2</sub> )	PPMV	374.1	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	29.6	100	IS: 11255 Part-15
5.	Carbon Mono Oxide (CO) (at 15% O <sub>2</sub> )	mg/Nm <sup>3</sup>	53.5	100	IS:13270

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



TC - 11007

Sample Number: EPAL/N/25/02/08020  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Noise  
 Sampling & Analysis Protocol: IS: 9989 & CPCB Guidelines

Report No.: EPAL/25/02/08020  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : Gate No.-1
2. Date of Monitoring : 06/02/2025 to 07/02/2025
3. Duration of Monitoring : 24 Hr.
4. Ambient Temperature (°C) : Max. 22.0 °C, Min. 08.0 °C
5. Surrounding Activity : Human & Vehicular Activities
6. Scope of Monitoring : Regulatory Requirement
7. Instrument Used : Sound Level Meter
8. Instrument Code : EPAL/SLM/01
9. Instrument Calibration Status : Calibrated
10. Meteorological condition during monitoring : Sunny
11. Control Measure if Any : No
12. Sample collected by : Lab Representative
13. Parameter Required : As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise level Day (06:00 am to 10:00 pm)	Noise level Night (10:00 pm to 06:00 am)	Protocol Used
1	Lmin.	(dB)A	47.4	31.5	IS: 9989
2	Lmax.	(dB)A	64.3	53.6	IS: 9989
3	Leq.	(dB)A	55.85	42.55	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2000) in dB (A) Leq.	
		Day Time	Night Time
A	Industrial Area	75	70
B	Commercial Area	65	55
C	Residential Area	55	45
D	Silence Zone	50	40

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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Contact Info : +91-9759427231, +91-7665363921, Tel.: 01493-294594,

Lab.: 2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi-301019 (Raj.)

Email : environmentpollutionlab@gmail.com, info@epalabs.com

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## TEST REPORT



Sample Number: EPAL/N/25/02/08021  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Noise  
 Sampling & Analysis Protocol: IS: 9989 & CPCB Guidelines

Report No.: EPAL/25/02/08021  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : Gate No.-2
2. Date of Monitoring : 06/02/2025 to 07/02/2025
3. Duration of Monitoring : 24 Hr.
4. Ambient Temperature (°C) : Max. 22.0 °C, Min. 08.0 °C
5. Surrounding Activity : Human & Vehicular Activities
6. Scope of Monitoring : Regulatory Requirement
7. Instrument Used : Sound Level Meter
8. Instrument Code : EPAL/SLM/02
9. Instrument Calibration Status : Calibrated
10. Meteorological condition during monitoring : Sunny
11. Control Measure if Any : No
12. Sample collected by : Lab Representative
13. Parameter Required : As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise level Day (06:00 am to 10:00 pm)	Noise level Night (10:00 pm to 06:00 am)	Protocol Used
1	Lmin.	(dB)A	45.8	30.8	IS: 9989
2	Lmax.	(dB)A	62.4	51.3	IS: 9989
3	Leq.	(dB)A	54.10	41.05	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2000) in dB (A) Leq.	
		Day Time	Night Time
A	Industrial Area	75	70
B	Commercial Area	65	55
C	Residential Area	55	45
D	Silence Zone	50	40

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/N/25/02/08022  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Noise  
 Sampling & Analysis Protocol: IS: 9989 & CPCB Guidelines

Report No.: EPAL/25/02/08022  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : Gate No.-4
2. Date of Monitoring : 06/02/2025 to 07/02/2025
3. Duration of Monitoring : 24 Hr.
4. Ambient Temperature (°C) : Max. 22.0 °C, Min. 08.0 °C
5. Surrounding Activity : Human & Vehicular Activities
6. Scope of Monitoring : Regulatory Requirement
7. Instrument Used : Sound Level Meter
8. Instrument Code : EPAL/SLM/03
9. Instrument Calibration Status : Calibrated
10. Meteorological condition during monitoring : Sunny
11. Control Measure if Any : No
12. Sample collected by : Lab Representative
13. Parameter Required : As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise level Day (06:00 am to 10:00 pm)	Noise level Night (10:00 pm to 06:00 am)	Protocol Used
1	Lmin.	(dB)A	49.7	34.6	IS: 9989
2	Lmax.	(dB)A	61.3	50.4	IS: 9989
3	Leq.	(dB)A	55.50	42.50	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2000) in dB (A) Leq.	
		Day Time	Night Time
A	Industrial Area	75	70
B	Commercial Area	65	55
C	Residential Area	55	45
D	Silence Zone	50	40

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025.

End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/N/25/02/08023  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Noise  
 Sampling & Analysis Protocol: IS: 9989 & CPCB Guidelines

Report No.: EPAL/25/02/08023  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : HSD Tank
2. Date of Monitoring : 06/02/2025 to 07/02/2025
3. Duration of Monitoring : 24 Hr.
4. Ambient Temperature (°C) : Max. 22.0 °C, Min. 08.0 °C
5. Surrounding Activity : Human & Vehicular Activities
6. Scope of Monitoring : Regulatory Requirement
7. Instrument Used : Sound Level Meter
8. Instrument Code : EPAL/SLM/04
9. Instrument Calibration Status : Calibrated
10. Meteorological condition during monitoring : Sunny
11. Control Measure if Any : No
12. Sample collected by : Lab Representative
13. Parameter Required : As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise level Day (06:00 am to 10:00 pm)	Noise level Night (10:00 pm to 06:00 am)	Protocol Used
1	Lmin.	(dB)A	51.9	35.4	IS: 9989
2	Lmax.	(dB)A	63.5	52.5	IS: 9989
3	Leq.	(dB)A	57.70	43.95	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2000) in dB (A) Leq.	
		Day Time	Night Time
A	Industrial Area	75	70
B	Commercial Area	65	55
C	Residential Area	55	45
D	Silence Zone	50	40

Next Due Date = Suggested by Customer as per their EMP Plan 07 August 2025

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## TEST REPORT



TC - 11007

Sample Number: EPAL/N/25/02/08024  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Noise  
 Sampling & Analysis Protocol: IS: 9989 & CPCB Guidelines

Report No.: EPAL/25/02/08024  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT NOISE LEVEL MONITORING REPORT

#### General Information:-

- |  |   |   |
|--|---|---|
| 1. Sampling Location                           | : | Tower No.-B Ground Level (Northside Atrium) |
| 2. Date of Monitoring                          | : | 06/02/2025 to 07/02/2025                    |
| 3. Duration of Monitoring                      | : | 24 Hr.                                      |
| 4. Ambient Temperature (°C)                    | : | Max. 22.0 °C, Min. 08.0 °C                  |
| 5. Surrounding Activity                        | : | Human & Vehicular Activities                |
| 6. Scope of Monitoring                         | : | Regulatory Requirement                      |
| 7. Instrument Used                             | : | Sound Level Meter                           |
| 8. Instrument Code                             | : | EPAL/SLM/05                                 |
| 9. Instrument Calibration Status               | : | Calibrated                                  |
| 10. Meteorological condition during monitoring | : | Sunny                                       |
| 11. Control Measure if Any                     | : | No  |
| 12. Sample collected by                        | : | Lab Representative                          |
| 13. Parameter Required                         | : | As per work order                           |

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise level Day (06:00 am to 10:00 pm)	Noise level Night (10:00 pm to 06:00 am)	Protocol Used
1	Lmin.	(dB)A	46.8	32.6	IS: 9989
2	Lmax.	(dB)A	63.6	51.4	IS: 9989
3	Leq.	(dB)A	55.20	42.00	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2000) in dB (A) Leq.	
		Day Time	Night Time
A	Industrial Area	75	70
B	Commercial Area	65	55
C	Residential Area	55	45
D	Silence Zone	50	40

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT



Sample Number: EPAL/N/25/02/08025  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Noise  
 Sampling & Analysis Protocol: IS: 9989 & CPCB Guidelines

Report No.: EPAL/25/02/08025  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT NOISE LEVEL MONITORING REPORT

#### General Information:-

- |  |   |                                 |
|--|---|---------------------------------|
| 1. Sampling Location                           | : | Basement-I, Tower-B (Northside) |
| 2. Date of Monitoring                          | : | 07/02/2025 to 08/02/2025        |
| 3. Duration of Monitoring                      | : | 24 Hr.                          |
| 4. Ambient Temperature (°C)                    | : | Max. 22.0 °C, Min. 08.0 °C      |
| 5. Surrounding Activity                        | : | Human & Vehicular Activities    |
| 6. Scope of Monitoring                         | : | Regulatory Requirement          |
| 7. Instrument Used                             | : | Sound Level Meter               |
| 8. Instrument Code                             | : | EPAL/SLM/01                     |
| 9. Instrument Calibration Status               | : | Calibrated                      |
| 10. Meteorological condition during monitoring | : | Sunny                           |
| 11. Control Measure if Any                     | : | No                              |
| 12. Sample collected by                        | : | Lab Representative              |
| 13. Parameter Required                         | : | As per work order               |

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise level Day (06:00 am to 10:00 pm)	Noise level Night (10:00 pm to 06:00 am)	Protocol Used
1	Lmin.	(dB)A	44.2	33.6	IS: 9989
2	Lmax.	(dB)A	60.3	49.5	IS: 9989
3	Leq.	(dB)A	52.25	41.55	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2000) in dB (A) Leq.	
		Day Time	Night Time
A	Industrial Area	75	70
B	Commercial Area	65	55
C	Residential Area	55	45
D	Silence Zone	50	40

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/N/25/02/08026  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Noise  
 Sampling & Analysis Protocol: IS: 9989 & CPCB Guidelines

Report No.: EPAL/25/02/08026  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location	: Basement-2, Tower-B (Northside)
2. Date of Monitoring	: 07/02/2025 to 08/02/2025
3. Duration of Monitoring	: 24 Hr.
4. Ambient Temperature (°C)	: Max. 22.0 °C, Min. 08.0 °C
5. Surrounding Activity	: Human & Vehicular Activities
6. Scope of Monitoring	: Regulatory Requirement
7. Instrument Used	: Sound Level Meter
8. Instrument Code	: EPAL/SLM/02
9. Instrument Calibration Status	: Calibrated
10. Meteorological condition during monitoring	: Sunny
11. Control Measure if Any	: No
12. Sample collected by	: Lab Representative
13. Parameter Required	: As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise level Day (06:00 am to 10:00 pm)	Noise level Night (10:00 pm to 06:00 am)	Protocol Used
1	Lmin.	(dB)A	50.4	36.5	IS: 9989
2	Lmax.	(dB)A	65.2	50.6	IS: 9989
3	Leq.	(dB)A	57.80	43.55	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2000) in dB (A) Leq.	
		Day Time	Night Time
A	Industrial Area	75	70
B	Commercial Area	65	55
C	Residential Area	55	45
D	Silence Zone	50	40

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT

Sample Number: EPAL/N/25/02/08027  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Noise  
 Sampling & Analysis Protocol: IS: 9989 & CPCB Guidelines

Report No.: EPAL/25/02/08027  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : Basement-3, Tower-B (Northside)
2. Date of Monitoring : 07/02/2025 to 08/02/2025
3. Duration of Monitoring : 24 Hr.
4. Ambient Temperature (°C) : Max. 22.0 °C, Min. 08.0 °C
5. Surrounding Activity : Human & Vehicular Activities
6. Scope of Monitoring : Regulatory Requirement
7. Instrument Used : Sound Level Meter
8. Instrument Code : EPAL/SLM/03
9. Instrument Calibration Status : Calibrated
10. Meteorological condition during monitoring : Sunny
11. Control Measure if Any : No
12. Sample collected by : Lab Representative
13. Parameter Required : As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise level Day (06:00 am to 10:00 pm)	Noise level Night (10:00 pm to 06:00 am)	Protocol Used
1	Lmin.	(dB)A	52.4	34.1	IS: 9989
2	Lmax.	(dB)A	61.3	48.5	IS: 9989
3	Leq.	(dB)A	56.85	41.30	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2000) in dB (A) Leq.	
		Day Time	Night Time
A	Industrial Area	75	70
B	Commercial Area	65	55
C	Residential Area	55	45
D	Silence Zone	50	40

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report \*\*\*



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## TEST REPORT



Sample Number: EPAL/N/25/02/08028  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Ambient Noise  
 Sampling & Analysis Protocol: IS: 9989 & CPCB Guidelines

Report No.: EPAL/25/02/08028  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### AMBIENT NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : Basement-4, Tower-B (Northside)
2. Date of Monitoring : 07/02/2025 to 08/02/2025
3. Duration of Monitoring : 24 Hr.
4. Ambient Temperature (°C) : Max. 22.0 °C, Min. 08.0 °C
5. Surrounding Activity : Human & Vehicular Activities
6. Scope of Monitoring : Regulatory Requirement
7. Instrument Used : Sound Level Meter
8. Instrument Code : EPAL/SLM/04
9. Instrument Calibration Status : Calibrated
10. Meteorological condition during monitoring : Sunny
11. Control Measure if Any : No
12. Sample collected by : Lab Representative
13. Parameter Required : As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise level Day (06:00 am to 10:00 pm)	Noise level Night (10:00 pm to 06:00 am)	Protocol Used
1	Lmin.	(dB)A	54.1	36.8	IS: 9989
2	Lmax.	(dB)A	64.8	53.6	IS: 9989
3	Leq.	(dB)A	59.45	45.20	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2000) in dB (A) Leq.	
		Day Time	Night Time
A	Industrial Area	75	70
B	Commercial Area	65	55
C	Residential Area	55	45
D	Silence Zone	50	40

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT



Sample Number: EPAL/N/25/02/08029  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : DG Noise  
 Sampling & Analysis Protocol: IS: 4758:1968& CPCB Guidelines

Report No.: EPAL/25/02/08029  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Date of Receiving : 08/02/2025

### NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : DG Room
2. Date of Monitoring : 06/02/2025
3. Duration of Monitoring (min.) : 30 min.
4. Scope of Monitoring : Regulatory Requirement
5. Instrument Used : Sound Level Meter
6. Instrument Code : EPAL/SLM-02
7. Instrument Calibration Status : Calibrated
8. Meteorological condition during monitoring : Sunny
9. Control Measure if Any : No
10. Sample collected by : Lab Representative
11. Parameter Required : As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1	Leq.	(dB)A	99.8	72.6	27.2	IS:4758:1968
2	Limit	(dB)A		75.0		-

Outside= 1 meter distance form DG Set.

Noise Limit:-Minimum insertion loss should be 25 dB (A) or maximum 75 dB (A) at the outside of DG room.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*

SAVE ENVIRONMENT



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Email : environmentpollutionlab@gmail.com, info@epalabs.com

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## TEST REPORT



Sample Number: EPAL/N/25/02/08030  
Name & address of Project : M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002  
Sample Description : Pump House Noise  
Sampling & Analysis Protocol: IS: 4758:1968& CPCB Guidelines

Report No.: EPAL/25/02/08030  
Format No.: FRM 062  
Party Reference No.: NIL  
Reporting Date: 18/02/2025  
Date of Receiving : 08/02/2025

### NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : Pump Room
2. Date of Monitoring : 06/02/2025
3. Duration of Monitoring (min.) : 30 min.
4. Scope of Monitoring : Regulatory Requirement
5. Instrument Used : Sound Level Meter
6. Instrument Code : EPAL/SLM-02
7. Instrument Calibration Status : Calibrated
8. Meteorological condition during monitoring : Sunny
9. Control Measure if Any : No
10. Sample collected by : Lab Representative
11. Parameter Required : As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Results	*Standard Limit	Protocol Used
1	Lmin.	(dB)A	75.1	--	IS:4758:1968
2	Lmax.	(dB)A	91.5	--	IS:4758:1968
3	Leq.	(dB)A	83.30	85.0	IS:4758:1968

\*Standard limits are as per Factory Act 1948.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*

SAVE ENVIRONMENT



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## TEST REPORT



TC - 11007

Sample Number: EPAL/N/25/02/08031  
Name & address of Project : M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002  
Sample Description : Pump House Noise  
Sampling & Analysis Protocol: IS: 4758:1968& CPCB Guidelines

Report No.: EPAL/25/02/08031  
Format No.: FRM 062  
Party Reference No.: NIL  
Reporting Date: 18/02/2025  
Date of Receiving : 08/02/2025

### NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : HVAC
2. Date of Monitoring : 06/02/2025
3. Duration of Monitoring (min.) : 30 min.
4. Scope of Monitoring : Regulatory Requirement
5. Instrument Used : Sound Level Meter
6. Instrument Code : EPAL/SLM-02
7. Instrument Calibration Status : Calibrated
8. Meteorological condition during monitoring : Sunny
9. Control Measure if Any : No
10. Sample collected by : Lab Representative
11. Parameter Required : As per work order

### TEST RESULTS

Sr. No.	Parameter	Unit	Results	*Standard Limit	Protocol Used
1	Lmin.	(dB)A	78.4	--	IS:4758:1968
2	Lmax.	(dB)A	93.6	--	IS:4758:1968
3	Leq.	(dB)A	86.00	85.0	IS:4758:1968

\*Standard limits are as per Factory Act 1948.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*

SAVE ENVIRONMENT



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## TEST REPORT



TC - 11007

Sample Number: EPAL/W/25/02/08032  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Drinking Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08032  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025  
 ULR No.: TC110072300000399F

### DRINKING WATER ANALYSIS TEST REPORT

#### General Information:-

- |                              |   |   |
|------------------------------|---|---|
| 1. Sampling Location         | : | Basement-1, Tower-A (From Water Cooler-3) |
| 2. Date of Monitoring        | : | 06/02/2025                                |
| 3. Sample Quantity           | : | 5 +1 Ltr.                                 |
| 4. Sampling Type             | : | Grab                                      |
| 5. Sample Preservation       | : | Refrigerated                              |
| 6. Scope of Monitoring       | : | Regulatory Requirement                    |
| 7. Control Measure if Any    | : | No  |
| 8. Sample collected by       | : | Lab Representative                        |
| 9. Parameter Required        | : | As per work order                         |
| 10. Environmental Monitoring | : | Sunny                                     |

### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max	15 max	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max	5 max	IS:3025 Part-10
4.	pH	--	7.21	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	84.69	200 max	600 max	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th.3111 B
7.	Chloride,(as Cl)	mg/l	60.41	250 max	1000 max.	IS:3025 Part-32
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS:3025 Part-26
9.	Calcium Hardness, (as Ca)	mg/l	22.98	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	6.65	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	174.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO <sub>4</sub> )	mg/l	13.52	200 max	400 max	APHA 24th 4500 SO4 E
13.	Fluoride,(as F)	mg/l	0.36	1.0 max	1.5 max	APHA 24th 4500 F
14.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	93.45	200 max	600 max	IS:3025 Part-23
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th.3111 B
16.	Nitrate,(as NO <sub>3</sub> )	mg/l	5.88	45 max	No Relaxation	IS:3025 Part-34
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	APHA 24th.3111 B
18.	Phenolic Compounds,(as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS:3025 Part-43
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th.3111 B
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.02)	0.1 max	0.3 max	APHA 24th.3111 B
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th.3111 B
23.	Ammonical Nitrogen (as NH <sub>3</sub> )	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
24.	Boron,(as B)	mg/l	0.26	0.5 max	1.0	APHA 24th 4500 B C

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## TEST REPORT

Sample Number: EPAL/W/25/02/08032

Report No.: EPAL/25/02/08032

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
25.	Hexa Chromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-52
26.	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th.3111 B
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th.3111 B
28.	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS:3025 Part-29
29.	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
30.	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th.3111 B
<b>Bacteriological Examinations</b>						
31.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
32.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: -\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number: EPAL/W/25/02/08033  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Drinking Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24th Ed.

Report No.: EPAL/25/02/08033  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025  
 ULR No.: TC110072300000400F

### DRINKING WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : Basement-3, Tower-A (From Water Cooler-2)
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 5 +1 Ltr.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Environmental Condition : Sunny

### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max	15 max	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max	5 max	IS:3025 Part-10
4.	pH	--	7.02	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	69.63	200 max	600 max	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th.3111 B
7.	Chloride,(as Cl)	mg/l	23.45	250 max	1000 max.	IS:3025 Part-32
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS:3025 Part-26
9.	Calcium Hardness, (as Ca)	mg/l	13.85	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	8.52	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	145.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO <sub>4</sub> )	mg/l	6.54	200 max	400 max	APHA 24th 4500 SO4 E
13.	Fluoride,(as F)	mg/l	0.26	1.0 max	1.5 max	APHA 24th 4500 F
14.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	65.21	200 max	600 max	IS:3025 Part-23
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th.3111 B
16.	Nitrate,(as NO <sub>3</sub> )	mg/l	1.98	45 max	No Relaxation	IS:3025 Part-34
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	APHA 24th.3111 B
18.	Phenolic Compounds,(as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS:3025 Part-43
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th.3111 B
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th.3111 B
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th.3111 B
23.	Ammonical Nitrogen (as NH <sub>3</sub> )	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
24.	Boron (as B)	mg/l	0.24	0.5 max	1.0	APHA 24th 4500 B C

Checked By  
Bhishm Singh

Approved By  
Bhishm Singh

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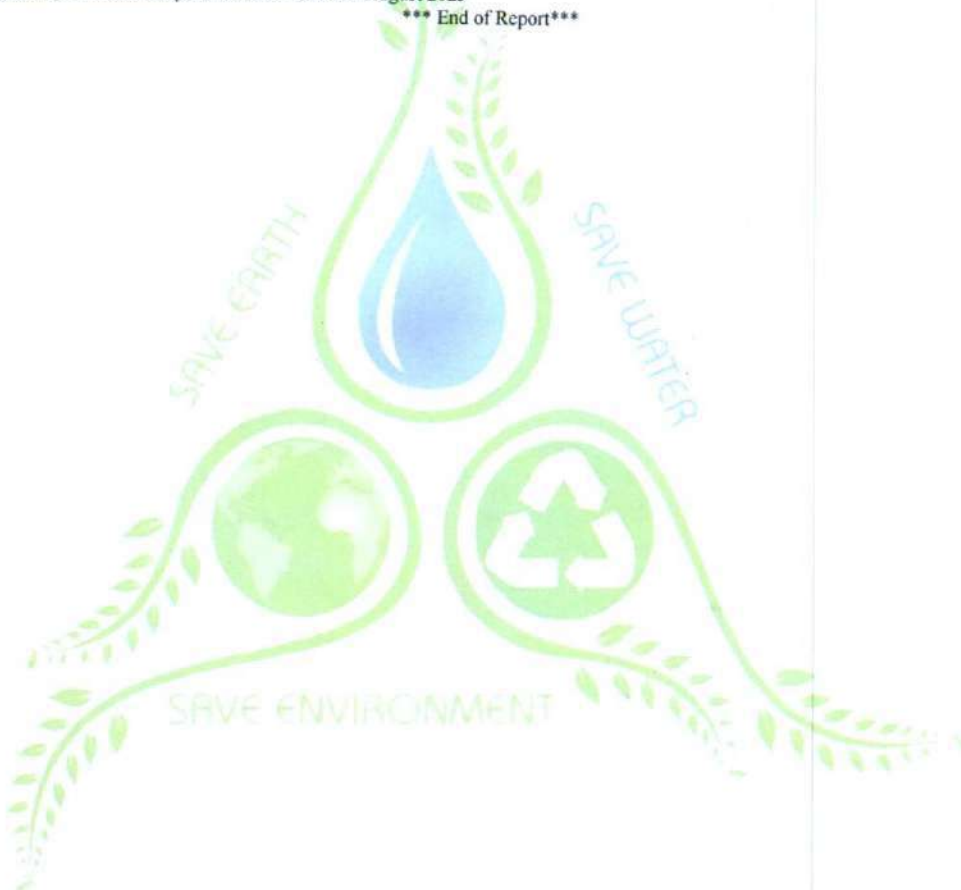
## TEST REPORT

Sample Number: EPAL/W/25/02/08033				Report No.: EPAL/25/02/08033		
S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
25.	Hexa Chromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-52
26.	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th.3111 B
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th.3111 B
28.	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS:3025 Part-29
29.	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
30.	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th.3111 B
<b>Bacteriological Examinations</b>						
31.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
32.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: -\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/W/25/02/08034  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Drinking Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24th Ed.

Report No.: EPAL/25/02/08034  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025  
 ULR No.: TC110072300000401F

### DRINKING WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : BMS Office (From Water Cooler)
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 5 +1 Ltr.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Environmental Monitoring : Sunny

### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max	15 max	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max	5 max	IS:3025 Part-10
4.	pH	--	6.98	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	77.45	200 max	600 max	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th.3111 B
7.	Chloride,(as Cl)	mg/l	23.85	250 max	1000 max.	IS:3025 Part-32
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS:3025 Part-26
9.	Calcium Hardness, (as Ca)	mg/l	17.78	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	8.04	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	106.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO <sub>4</sub> )	mg/l	9.59	200 max	400 max	APHA 24th 4500 SO <sub>4</sub> E
13.	Fluoride,(as F)	mg/l	0.34	1.0 max	1.5 max	APHA 24th 4500 F
14.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	61.23	200 max	600 max	IS:3025 Part-23
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th,3111 B
16.	Nitrate,(as NO <sub>3</sub> )	mg/l	4.96	45 max	No Relaxation	IS:3025 Part-34
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	APHA 24th,3111 B
18.	Phenolic Compounds,(as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS:3025 Part-43
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th,3111 B
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th,3111 B
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th,3111 B
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th,3111 B
23.	Ammonical Nitrogen (as NH <sub>3</sub> )	mg/l	*BDL (**DL-0.02)	0.5 max	No Relaxation	IS:3025 Part-34
24.	Barium (as Ba)	mg/l	0.01	0.5 max	1.0	APHA 24th 3500 B C

Checked By  
Ankur Singh

BHIWADI

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Email : environmentpollutionlab@gmail.com, info@epalabs.com

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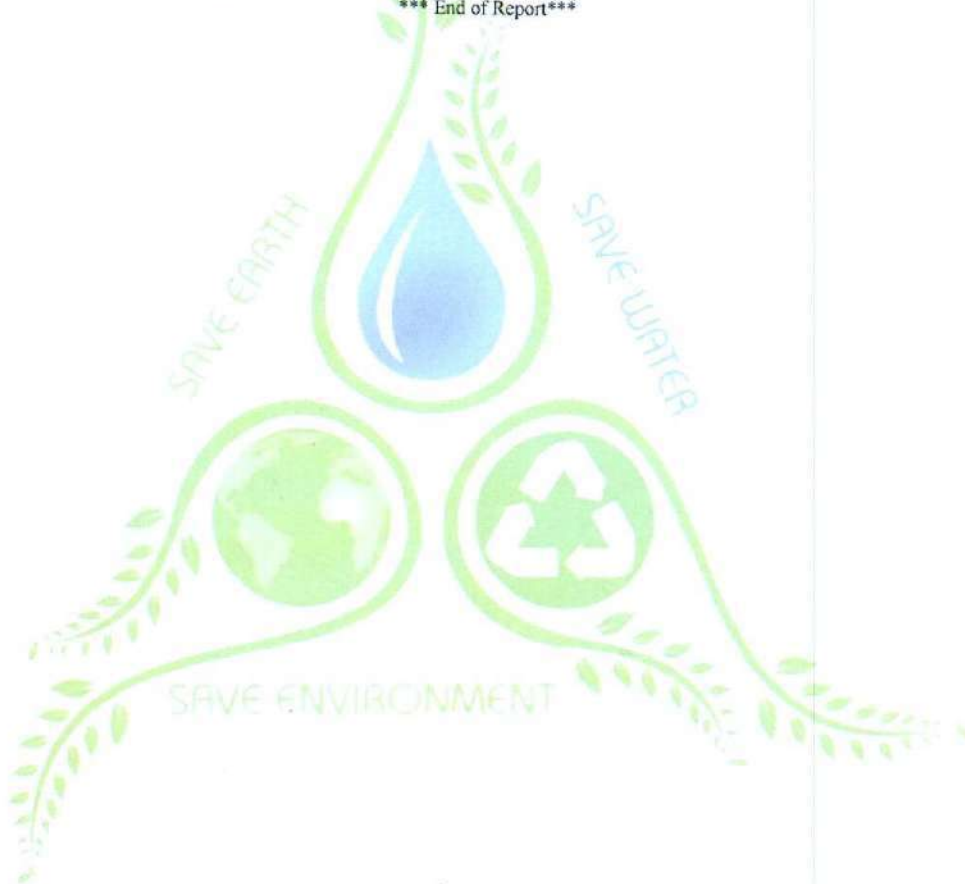
## TEST REPORT

Sample Number: EPAL/W/25/02/08034				Report No.: EPAL/25/02/08034		
S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
25.	Hexa Chromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-52
26.	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th.3111 B
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th.3111 B
28.	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS:3025 Part-29
29.	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
30.	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th.3111 B
<b>Bacteriological Examinations</b>						
31.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
32.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: -\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/W/25/02/08035  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Drinking Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24th Ed.

Report No.: EPAL/25/02/08035  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025  
 ULR No.: TC110072300000402F

### DRINKING WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : Food Court (From Water Cooler)
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 5 +1 Ltr.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Environmental Condition : Sunny

### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 - 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max	15 max	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max	5 max	IS:3025 Part-10
4.	pH	--	6.99	6.5 - 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	52.47	200 max	600 max	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th.3111 B
7.	Chloride,(as Cl)	mg/l	24.58	250 max	1000 max.	IS:3025 Part-32
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS:3025 Part-26
9.	Calcium Hardness, (as Ca)	mg/l	18.42	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	1.58	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	133.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO <sub>4</sub> )	mg/l	6.89	200 max	400 max	APHA 24th 4500 SO <sub>4</sub> E
13.	Fluoride,(as F)	mg/l	0.26	1.0 max	1.5 max	APHA 24th 4500 F
14.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	71.45	200 max	600 max	IS:3025 Part-23
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th.3111 B
16.	Nitrate,(as NO <sub>3</sub> )	mg/l	3.52	45 max	No Relaxation	IS:3025 Part-34
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	APHA 24th.3111 B
18.	Phenolic Compounds,(as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS:3025 Part-43
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th.3111 B
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th.3111 B
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th.3111 B
23.	Ammonical Nitrogen (as NH <sub>3</sub> )	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
24.	Boron (as B)	mg/l	0.23	0.5 max	1.0	APHA 24th 4500 B C



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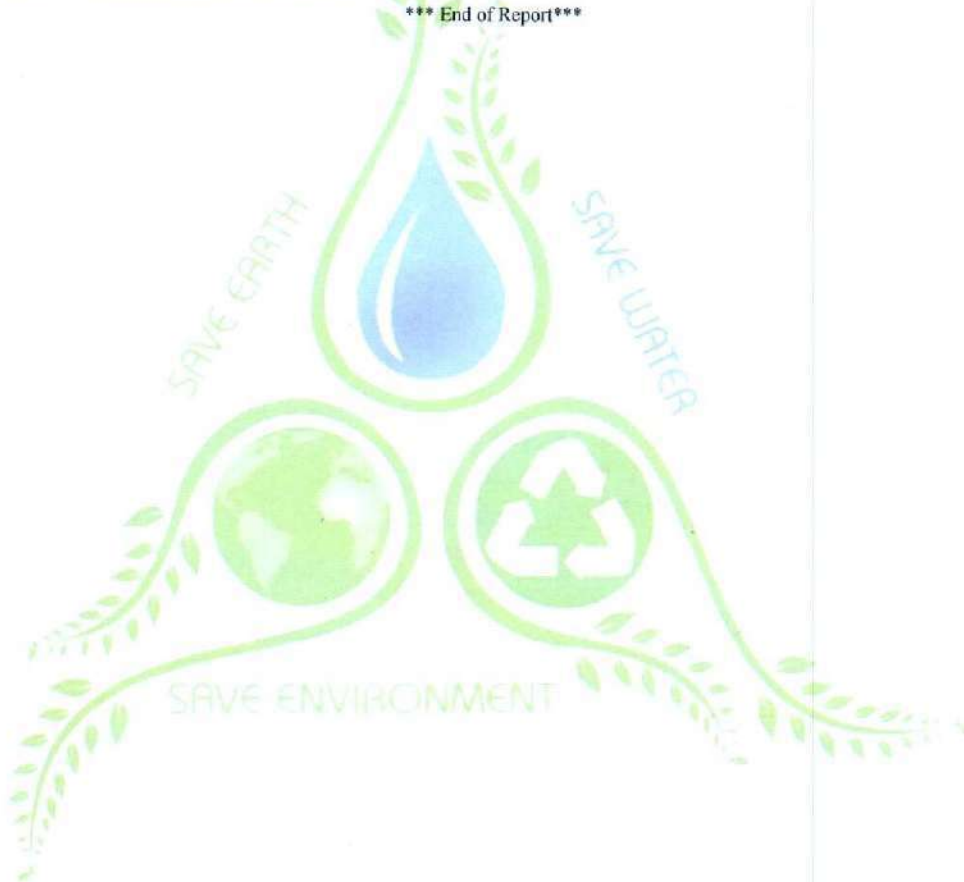
## TEST REPORT

Sample Number: EPAL/W/25/02/08035				Report No.: EPAL/25/02/08035		
S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
25.	Hexa Chromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-S2
26.	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th 3111 B
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th 3111 B
28.	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS:3025 Part-29
29.	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th 3111 B
30.	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th 3111 B
<b>Bacteriological Examinations</b>						
31.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
32.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: -\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/W/25/02/08036  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Drinking Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24th Ed.

Report No.: EPAL/25/02/08036  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025  
 ULR No.: TC110072300000403F

### DRINKING WATER ANALYSIS TEST REPORT

#### General Information:-

- |                              |   |  |
|------------------------------|---|--|
| 1. Sampling Location         | : | Basement-3, Tower-C (From Water Cooler-05) |
| 2. Date of Monitoring        | : | 06/02/2025                                 |
| 3. Sample Quantity           | : | 5 +1 Ltr.                                  |
| 4. Sampling Type             | : | Grab                                       |
| 5. Sample Preservation       | : | Refrigerated                               |
| 6. Scope of Monitoring       | : | Regulatory Requirement                     |
| 7. Control Measure if Any    | : | No   |
| 8. Sample collected by       | : | Lab Representative                         |
| 9. Parameter Required        | : | As per work order                          |
| 10. Environmental Monitoring | : | Sunny                                      |

### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max	15 max	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max	5 max	IS:3025 Part-10
4.	pH	--	7.23	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	85.23	200 max	600 max	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th.3111 B
7.	Chloride,(as Cl)	mg/l	61.45	250 max	1000 max.	IS:3025 Part-32
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS:3025 Part-26
9.	Calcium Hardness, (as Ca)	mg/l	23.82	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	6.27	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	180.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO <sub>4</sub> )	mg/l	14.26	200 max	400 max	APHA 24th 4500 SO4 E
13.	Fluoride,(as F)	mg/l	0.38	1.0 max	1.5 max	APHA 24th 4500 F
14.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	95.14	200 max	600 max	IS:3025 Part-23
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th.3111 B
16.	Nitrate,(as NO <sub>3</sub> )	mg/l	6.28	45 max	No Relaxation	IS:3025 Part-34
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	APHA 24th 3111 B
18.	Phenolic Compounds,(as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS:3025 Part-43
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th.3111 B
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.02)	0.1 max	0.3 max	APHA 24th.3111 B
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th.3111 B
23.	Ammonical Nitrogen (as NH <sub>3</sub> )	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
	Boron (as B)	mg/l	0.27	0.5 max	1.0	APHA 24th 4500 B C

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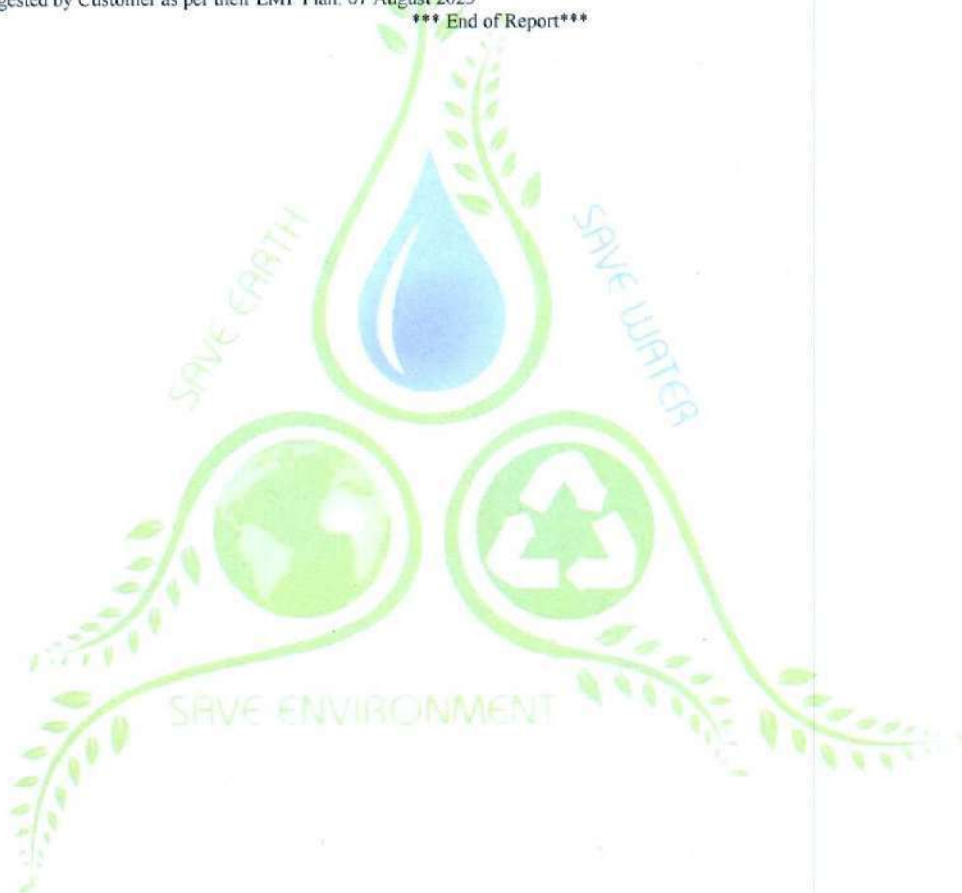
## TEST REPORT

Sample Number: EPAL/W/25/02/08036				Report No.: EPAL/25/02/08036		
S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
25.	Hexa Chromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-52
26.	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th.3111 B
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th.3111 B
28.	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS:3025 Part-29
29.	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
30.	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th.3111 B
<b>Bacteriological Examinations</b>						
31.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
32.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: - \*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



TC - 11007

Sample Number: EPAL/W/25/02/08037  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Drinking Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24th Ed.

Report No.: EPAL/25/02/08037  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025  
 ULR No.: TC110072300000404F

### DRINKING WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : Basement-I, Tower-C (From Water Cooler-06)
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 5 +1 Ltr.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Environmental Condition : Sunny

### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max	15 max	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max	5 max	IS:3025 Part-10
4.	pH	--	7.23	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	65.86	200 max	600 max	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th.3111 B
7.	Chloride,(as Cl)	mg/l	41.45	250 max	1000 max.	IS:3025 Part-32
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS:3025 Part-26
9.	Calcium Hardness, (as Ca)	mg/l	13.82	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	7.62	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	142.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO <sub>4</sub> )	mg/l	8.78	200 max	400 max	APHA 24th 4500 SO <sub>4</sub> E
13.	Fluoride,(as F)	mg/l	0.33	1.0 max	1.5 max	APHA 24th 4500 F
14.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	88.79	200 max	600 max	IS:3025 Part-23
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th.3111 B
16.	Nitrate,(as NO <sub>3</sub> )	mg/l	3.56	45 max	No Relaxation	IS:3025 Part-34
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	APHA 24th.3111 B
18.	Phenolic Compounds,(as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS:3025 Part-43
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th.3111 B
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.02)	0.1 max	0.3 max	APHA 24th.3111 B
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th.3111 B
23.	Ammonical Nitrogen (as NH <sub>3</sub> )	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
24.	Boron (as B)	mg/l	0.22	0.5 max	1.0	APHA 24th 4500 B C

Certified By  
Ankita Singh

BHIWADI

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Approved By  
Brijesh Kumar

Authorised Signatory

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Registered Address: Plot No.: 94, DADHA GB Nagar, Greater Noida, U.P.-201310.

Contact Info : +91-9759427231, +91-7665363921, Tel.: 01493-294594,

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Email : environmentpollutionlab@gmail.com, info@epalabs.com

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## TEST REPORT

Sample Number: EPAL/W/25/02/08037

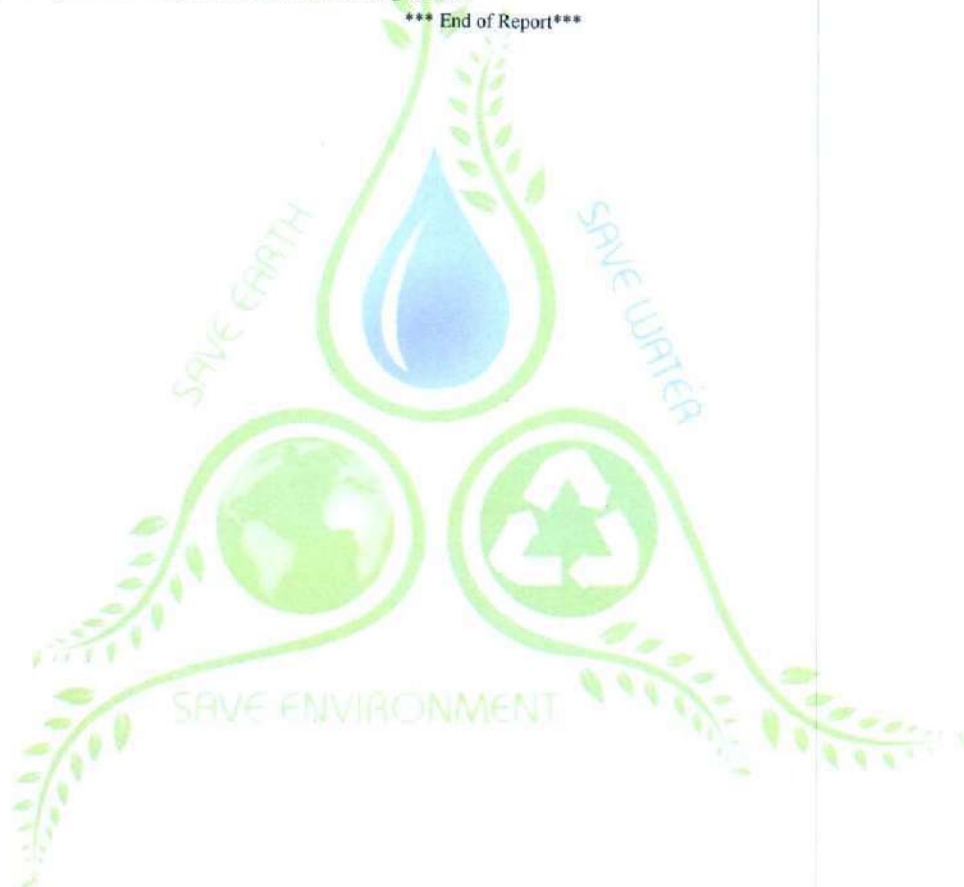
Report No.: EPAL/25/02/08037

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 - 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
25.	Hexa Chromium, (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-52
26.	Arsenic, (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th.3111 B
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th.3111 B
28.	Cyanide, (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS:3025 Part-29
29.	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
30.	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th.3111 B
Bacteriological Examinations						
31.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
32.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: -\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/W/25/02/08038  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Drinking Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08038  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025  
 ULR No.: TC110072300000405F

### DRINKING WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : Basement-4 ,Tower-A, DG Room (Water Cooler-04)
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 5 +1 Ltr.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Environmental Condition : Sunny

#### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max	15 max	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max	5 max	IS:3025 Part-10
4.	pH	--	7.01	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	57.48	200 max	600 max	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th.3111 B
7.	Chloride,(as Cl)	mg/l	32.51	250 max	1000 max.	IS:3025 Part-32
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS:3025 Part-26
9.	Calcium Hardness, (as Ca)	mg/l	18.63	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	2.67	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	114.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO <sub>4</sub> )	mg/l	7.12	200 max	400 max	APHA 24th 4500 SO <sub>4</sub> E
13.	Fluoride,(as F)	mg/l	0.25	1.0 max	1.5 max	IS:3025 Part-23
14.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	71.52	200 max	600 max	IS:3025 Part-23
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th.3111 B
16.	Nitrate,(as NO <sub>3</sub> )	mg/l	3.47	45 max	No Relaxation	IS:3025 Part-34
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	APHA 24th.3111 B
18.	Phenolic Compounds,(as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS:3025 Part-43
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th.3111 B
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th.3111 B
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th.3111 B
23.	Ammonical Nitrogen (as NH <sub>4</sub> )	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
24.	Boron (as B)	mg/l	*BDL (**DL-0.2)	0.5 max	1.0	APHA 24th 4500 B C

Checked By  
Ankita Singh

Approved By  
Brijesh Kumar  
Authorised Signatory

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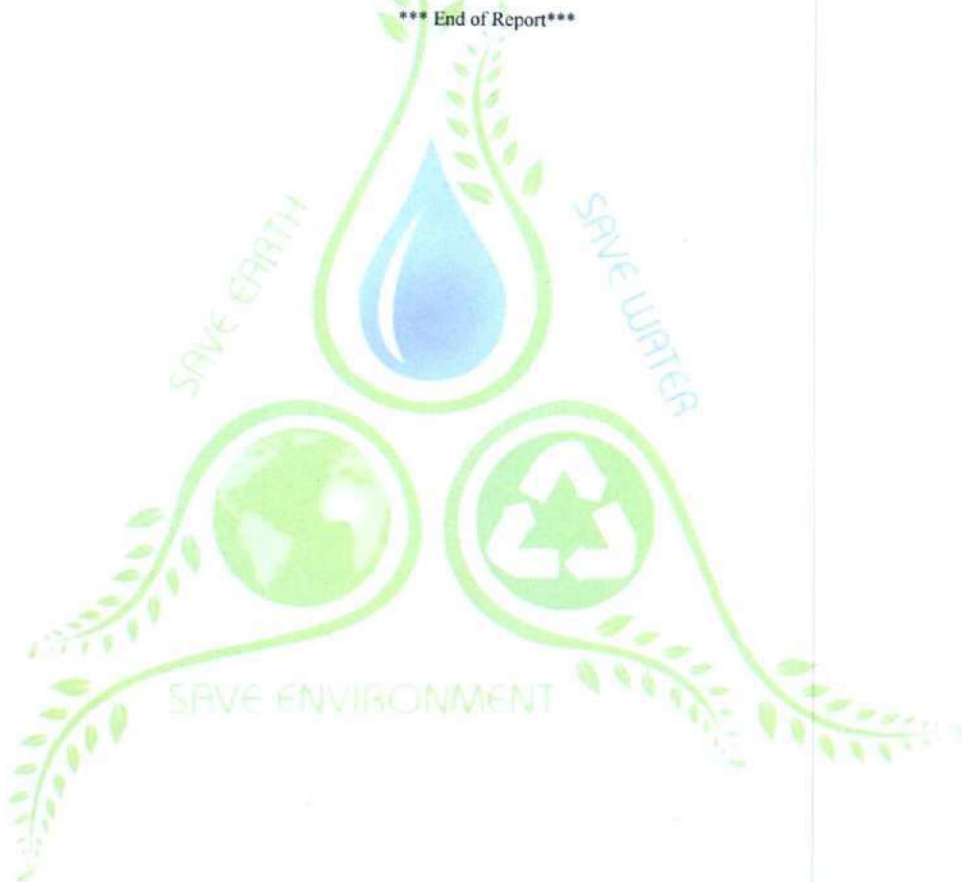
## TEST REPORT

Sample Number: EPAL/W/25/02/08038				Report No.: EPAL/25/02/08038		
S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 - 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
25.	Hexa Chromium, (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-52
26.	Arsenic, (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th.3111 B
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th.3111 B
28.	Cyanide, (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS:3025 Part-29
29.	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
30.	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th.3111 B
Bacteriological Examinations						
31.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
32.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: \*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/W/25/02/08039  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Raw Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24th Ed.

Report No.: EPAL/25/02/08039  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025  
 ULR No.: TC110072300000406F

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : Tower-C, Basement-3 (WTP)
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 5 +1 Ltr.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Environmental Condition : Sunny

### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max	15 max	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max	5 max	IS:3025 Part-10
4.	pH	--	6.99	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	52.47	200 max	600 max	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th.3111 B
7.	Chloride,(as Cl)	mg/l	24.58	250 max	1000 max.	IS:3025 Part-32
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS:3025 Part-26
9.	Calcium Hardness, (as Ca)	mg/l	18.42	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	1.58	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	133.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO <sub>4</sub> )	mg/l	6.89	200 max	400 max	APHA 24th 4500 SO4 E
13.	Fluoride,(as F)	mg/l	0.26	1.0 max	1.5 max	APHA 24th 4500 F
14.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	71.45	200 max	600 max	IS:3025 Part-23
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th.3111 B
16.	Nitrate,(as NO <sub>3</sub> )	mg/l	3.52	45 max	No Relaxation	IS:3025 Part-34
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	APHA 24th.3111 B
18.	Phenolic Compounds,(as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS:3025 Part-43
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th.3111 B
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th.3111 B
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th.3111 B
23.	Ammonia Nitrogen (as NH <sub>3</sub> )	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
24.	Boron (as B)	mg/l	0.25	0.5 max	1.0	APHA 24th 4500 B C



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## TEST REPORT

Sample Number: EPAL/W/25/02/08039

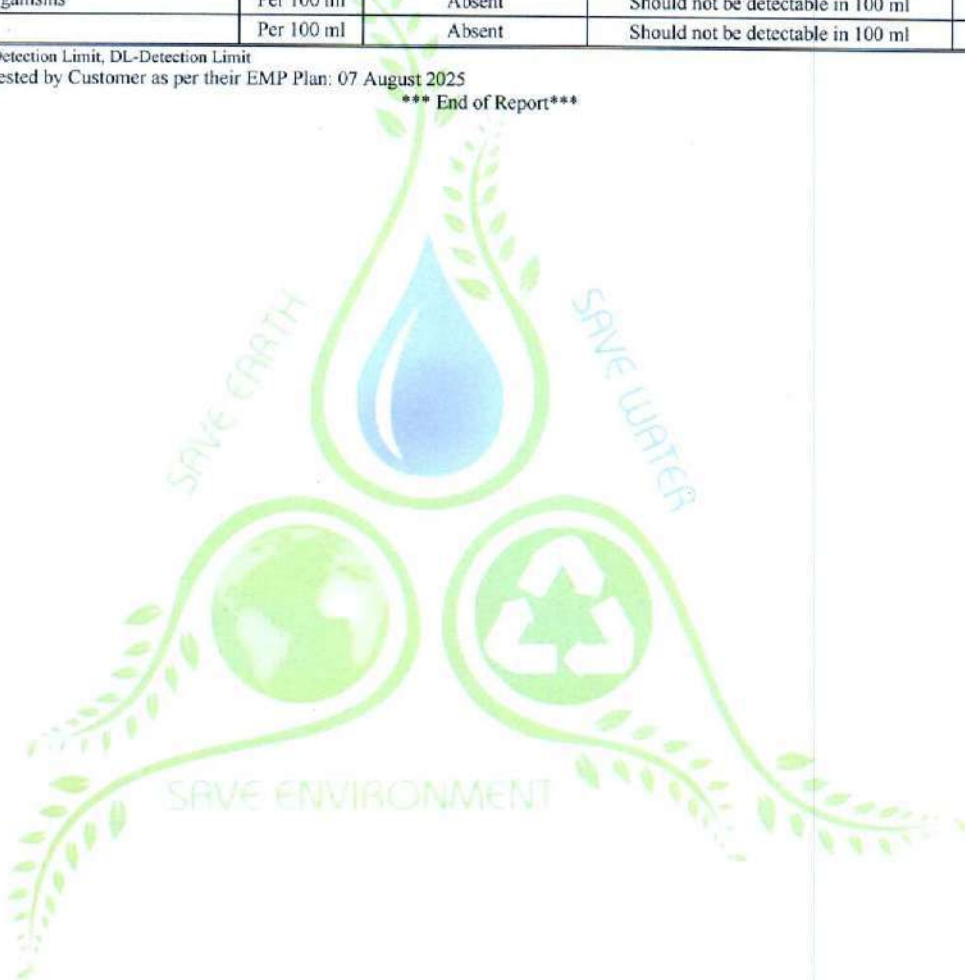
Report No.: EPAL/25/02/08039

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
25.	Hexa Chromium, (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-52
26.	Arsenic, (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th.3111 B
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th.3111 B
28.	Cyanide, (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS:3025 Part-29
29.	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
30.	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th.3111 B
<b>Bacteriological Examinations</b>						
31.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
32.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: -\*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



**Sample Number:** EPAL/W/25/02/08040  
**Name & address of Project :** M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
**Sample Description :** Domestic Water Sample  
**Sampling & Analysis Protocol:** IS:3025, APHA 24th Ed.

**Report No.:**  
**Format No.:**  
**Party Reference No.:**  
**Reporting Date:**  
**Period of Analysis:**  
**Date of Receiving :**  
**ULR No.:**

EPAL/25/02/08040  
 FRM 062  
 NIL  
 18/02/2025  
 08/02/2025 to 18/02/2025  
 08/02/2025  
 TC110072300000407F

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : Tower-C, Basement-3 (WTP)
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 5 +1 Ltr.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Environmental Condition : Sunny

### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max	15 max	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max	5 max	IS:3025 Part-10
4.	pH	--	7.10	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	56.23	200 max	600 max	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th.3111 B
7.	Chloride,(as Cl)	mg/l	32.89	250 max	1000 max.	IS:3025 Part-32
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS:3025 Part-26
9.	Calcium Hardness, (as Ca)	mg/l	15.84	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	4.06	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	156.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO <sub>4</sub> )	mg/l	8.99	200 max	400 max	APHA 24th 4500 SO <sub>4</sub> E
13.	Fluoride,(as F)	mg/l	0.32	1.0 max	1.5 max	APHA 24th 4500 F
14.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	87.45	200 max	600 max	IS:3025 Part-23
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th.3111 B
16.	Nitrate,(as NO <sub>3</sub> )	mg/l	4.85	45 max	No Relaxation	IS:3025 Part-34
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	APHA 24th 3111 B
18.	Phenolic Compounds,(as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS:3025 Part-43
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th.3111 B
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th 3111 B
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th.3111 B
23.	Ammonical Nitrogen (as NH <sub>3</sub> )	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
24.	Barium (as Ba)	mg/l	0.28	0.5 max	1.0	APHA 24th 4500 B C

Checked By:  
Ankita Singh  
BHIWADI

Approved By:  
Rishabh Kumar  
Signatory

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## TEST REPORT

Sample Number: EPAL/W/25/02/08040

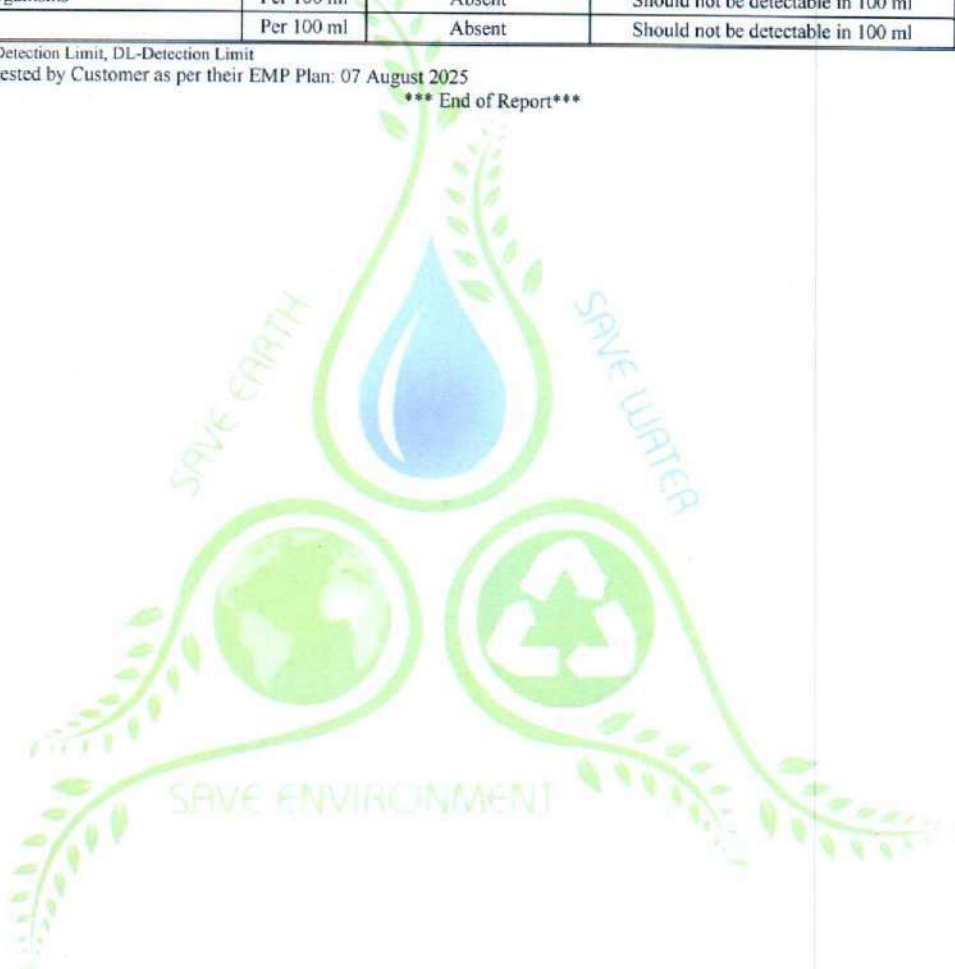
Report No.: EPAL/25/02/08040

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 - 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
25.	Hexa Chromium, (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-52
26.	Arsenic, (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th.3111 B
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th.3111 B
28.	Cyanide, (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS:3025 Part-29
29.	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th.3111 B
30.	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th.3111 B
<b>Bacteriological Examinations</b>						
31.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
32.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: \*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number: EPAL/W/25/02/08041  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Soft Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24th Ed.

Report No.: EPAL/25/02/08041  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025  
 ULR No.: TC110072300000408F

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |   |                                       |
|-----------------------------|---|---------------------------------------|
| 1. Sampling Location        | : | Soft Water Tank (Basement-3, Tower-C) |
| 2. Date of Monitoring       | : | 06/02/2025                            |
| 3. Sample Quantity          | : | 5 +1 Ltr.                             |
| 4. Sampling Type            | : | Grab                                  |
| 5. Sample Preservation      | : | Refrigerated                          |
| 6. Scope of Monitoring      | : | Regulatory Requirement                |
| 7. Control Measure if Any   | : | No                                    |
| 8. Sample collected by      | : | Lab Representative                    |
| 9. Parameter Required       | : | As per work order                     |
| 10. Environmental Condition | : | Sunny                                 |

### TEST RESULTS

S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1.	Colour	Hazen	1.0	5 max.	15 max.	IS:3025 Part-4
2.	Odour	--	Agreeable	Agreeable	Agreeable	IS:3025 Part-5
3.	Turbidity	NTU	1	1 max.	5 max.	IS:3025 Part-10
4.	pH	--	7.52	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as CaCO <sub>3</sub> )	mg/l	76.89	200 max.	600 max.	IS:3025 Part-21
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.05)	0.30 max.	No relaxation.	APHA 24th 3111 B
7.	Chloride,(as Cl)	mg/l	122.45	250 max.	1000 max.	IS:3025 Part-32
8.	Calcium Hardness, (as Ca)	mg/l	22.47	75 max.	200 max.	IS:3025 Part-40
9.	Magnesium Hardness,(as Mg)	mg/l	5.06	30 max.	100 max.	APHA 24th 3500 B
10.	Total Dissolved Solids	mg/l	622.00	500 max.	2000 max.	IS:3025 Part-16
11.	Sulphate,(as SO <sub>4</sub> )	mg/l	19.84	200 max.	400 max.	APHA 24th 4500 SO <sub>4</sub> E
12.	Fluoride,(as F)	mg/l	0.41	1.0 max.	1.5 max.	APHA 24th 4500 F
13.	Total Alkalinity,(as CaCO <sub>3</sub> )	mg/l	146.95	200 max.	600 max.	IS:3025 Part-23
14.	Nitrate,(as NO <sub>3</sub> )	mg/l	8.12	45 max.	No relaxation	IS:3025 Part-34
Bacteriological Examinations						
15.	Coliform organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
16.	E.coli	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016

Remark: \*BDL- Below Detection Limit, DL-Detection Limit

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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# EPAL

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## TEST REPORT



TC - 11007

Sample Number:	EPAL/WW/25/02/08042	Report No.:	EPAL/25/02/08042
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Treated Sewage Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WASTE WATER ANALYSIS TEST REPORT

#### General Information:-

- |                            |   |                        |
|----------------------------|---|------------------------|
| 1. Sampling Location       | : | STP Outlet             |
| 2. Date of Monitoring      | : | 06/02/2025             |
| 3. Sample Quantity         | : | 2.0Ltr.                |
| 4. Sample Preservation     | : | Refrigerated           |
| 5. Scope of Monitoring     | : | Regulatory Requirement |
| 6. Control Measure if Any  | : | No                     |
| 7. Sample collected by     | : | Lab Representative     |
| 8. Parameter Required      | : | As per work order      |
| 9. Environmental Condition | : | Sunny                  |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Standard limits as per CPCB Guidelines	Protocol Used
1.	Colour	-	Colourless	Colourless	IS:3025 Part-4
2.	Odour	-	Odourless	Odourless	IS:3025 Part-5
3.	pH	-	6.72	5.5 - 9.0	IS:3025 Part-11
4.	Chemical Oxygen Demand	mg/l	24.84	50	APHA 24th Ed. 5220 B
5.	BOD (at 27°C for 3 days)	mg/l	4.52	10	IS:3025 Part-44
6.	Total Suspended Solids	mg/l	13.00	20	IS:3025 Part-17
7.	Oil & Grease	mg/l	2.40	10	IS:3025 Part-39
8.	Total Phosphorous (as P)	mg/l	0.42	1.0	IS:3025 Part-34
9.	Total Nitrogen (as N)	mg/l	1.89	10	IS:3025 Part-31
10.	Fecal coliform	MPN/100ml	20	230	IS 1622:1981

Note-Standard limits as per Central Pollution Control Board Guidelines

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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**EPAL**  
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## TEST REPORT



TC - 11007

Sample Number:	EPAL/WW/25/02/08043	Report No.:	EPAL/25/02/08043
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Untreated Sewage Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WASTE WATER ANALYSIS TEST REPORT

#### General Information:-

- |                            |   |                        |
|----------------------------|---|------------------------|
| 1. Sampling Location       | : | STP Inlet              |
| 2. Date of Monitoring      | : | 06/02/2025             |
| 3. Sample Quantity         | : | 2.0Ltr.                |
| 4. Sample Preservation     | : | Refrigerated           |
| 5. Scope of Monitoring     | : | Regulatory Requirement |
| 6. Control Measure if Any  | : | No                     |
| 7. Sample collected by     | : | Lab Representative     |
| 8. Parameter Required      | : | As per work order      |
| 9. Environmental Condition | : | Sunny                  |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	Colour	-	Yellowish	IS:3025 Part-4
2.	Odour	-	Objectionable	IS:3025 Part-5
3.	pH	-	6.88	IS:3025 Part-11
4.	Chemical Oxygen Demand	mg/l	389.65	APHA 24th Ed. 5220 B
5.	BOD (at 27°C for 3 days)	mg/l	70.13	IS:3025 Part-44
6.	Total Suspended Solids	mg/l	116.00	IS:3025 Part-17
7.	Oil & Grease	mg/l	6.80	IS:3025 Part-39
8.	Total Phosphorous (as P)	mg/l	3.74	IS:3025 Part-34
9.	Total Nitrogen (as N)	mg/l	9.75	IS:3025 Part-31
10.	Fecal coliform	MPN/100ml	260	IS 1622:1981

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/SO/25/02/08044  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Soil Sample  
 Sampling & Analysis Protocol: IS: 2720, EPA

Report No.: EPAL/25/02/08044  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### SOIL ANALYSIS TEST REPORT

#### General Information:-

- |                           |   |                                    |
|---------------------------|---|------------------------------------|
| 1. Sampling Location      | : | Garden Area(Ground Floor, Tower-C) |
| 2. Date of Monitoring     | : | 06/02/2025                         |
| 3. Sample Quantity        | : | 2.0 Kg.                            |
| 4. Sample Preservation    | : | N.A.                               |
| 5. Scope of Monitoring    | : | Regulatory Requirement             |
| 6. Control Measure if Any | : | No                                 |
| 7. Sample collected by    | : | Lab Representative                 |
| 8. Parameter Required     | : | As per work order                  |

### TEST RESULTS

S.No.	Parameters	Unit	Results	Protocol Used
1.	Conductivity	μS/cm	492	S:14767
2.	Water holding capacity	%	40.15	EPAL/QAD/STP/004,SP-5
3.	Bulk density	gm/cc	1.28	IS:2720 Part- 3
4.	Chloride	mg/100gm	34.96	EPAL/QAD/STP/004,SP-9
5.	Calcium as Ca	mg/100gm	15.12	EPAL/QAD/STP/004,SP-7
6.	Sodium	mg/100gm	25.3	EPAL/QAD/STP/004,SP-8
7.	Potassium	kg /hec	6.9	EPAL/QAD/STP/004,SP-8
8.	Organic Matter	%	2.56	IS:2720 Part-22
9.	Magnesium as Mg	mg/100gm	2.10	EPAL/QAD/STP/004,SP-7
10.	Manganese	mg/100gm	0.42	USEPA 3050 B

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT

Sample Number:	EPAL/W/25/02/08045	Report No.:	EPAL/25/02/08045
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Cooling Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |   |
|-----------------------------|---|
| 1. Sampling Location        | : DG Cooling Tower- I, Tower- A Terrace |
| 2. Date of Monitoring       | : 06/02/2025                            |
| 3. Sample Quantity          | : 1+1 Ltr.                              |
| 4. Sampling Type            | : Grab                                  |
| 5. Sample Preservation      | : Refrigerated                          |
| 6. Scope of Monitoring      | : Regulatory Requirement                |
| 7. Control Measure if Any   | : No                                    |
| 8. Sample collected by      | : Lab Representative                    |
| 9. Parameter Required       | : As per work order                     |
| 10. Environmental Condition | : Sunny                                 |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.22	IS:3025 Part-11
2.	Total Hardness	mg/l	169.52	IS:3025 Part-21
3.	Sulphate (SO <sub>4</sub> )	mg/l	12.58	APHA 24th Ed. 4500 SO <sub>4</sub> E
4.	Chemical Oxygen Demand	mg/l	30.25	APHA 24th Ed. 5220 B
5.	BOD(at 27°C for 3 days)	mg/l	5.45	IS 3025 P-44
6.	Total Suspended Solids	mg/l	52.00	3025 Part-17
7.	Total Dissolved Solids	mg/l	874.00	3025 Part-16
8.	Iron	mg/l	0.26	APHA 24th.3111 B
9.	Sulphide (H <sub>2</sub> S)	mg/l	0.35	APHA 24th Ed.4500 S2 F

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number: EPAL/W/25/02/08046  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Cooling Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24th Ed.

Report No.: EPAL/25/02/08046  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |   |
|-----------------------------|---|
| 1. Sampling Location        | : DG Cooling Tower- 2, Tower- A Terrace |
| 2. Date of Monitoring       | : 06/02/2025                            |
| 3. Sample Quantity          | : 1+1 Ltr.                              |
| 4. Sampling Type            | : Grab                                  |
| 5. Sample Preservation      | : Refrigerated                          |
| 6. Scope of Monitoring      | : Regulatory Requirement                |
| 7. Control Measure if Any   | : No                                    |
| 8. Sample collected by      | : Lab Representative                    |
| 9. Parameter Required       | : As per work order                     |
| 10. Environmental Condition | : Sunny                                 |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.31	IS:3025 Part-11
2.	Total Hardness	mg/l	159.41	IS:3025 Part-21
3.	Sulphate (SO <sub>4</sub> )	mg/l	8.63	APHA 24th Ed. 4500 SO <sub>4</sub> E
4.	Chemical Oxygen Demand	mg/l	15.47	APHA 24th Ed. 5220 B
5.	BOD(at 27°C for 3 days)	mg/l	2.78	IS 3025 P-44
6.	Total Suspended Solids	mg/l	46.00	3025 Part-17
7.	Total Dissolved Solids	mg/l	842.00	3025 Part-16
8.	Iron	mg/l	0.22	APHA 24th.3111 B
9.	Sulphide (H <sub>2</sub> S)	mg/l	0.25	APHA 24th Ed.4500 S2 F

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number:	EPAL/W/25/02/08047	Report No.:	EPAL/25/02/08047
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Cooling Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |  |
|-----------------------------|--|
| 1. Sampling Location        | : DG Cooling Tower- 3,Tower- A Terrace |
| 2. Date of Monitoring       | : 06/02/2025                           |
| 3. Sample Quantity          | : 1+1 Ltr.                             |
| 4. Sampling Type            | : Grab                                 |
| 5. Sample Preservation      | : Refrigerated                         |
| 6. Scope of Monitoring      | : Regulatory Requirement               |
| 7. Control Measure if Any   | : No                                   |
| 8. Sample collected by      | : Lab Representative                   |
| 9. Parameter Required       | : As per work order                    |
| 10. Environmental Condition | : Sunny                                |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.21	IS:3025 Part-11
2.	Total Hardness	mg/l	142.63	IS:3025 Part-21
3.	Sulphate (SO <sub>4</sub> )	mg/l	6.99	APHA 24th Ed. 4500 SO <sub>4</sub> E
4.	Chemical Oxygen Demand	mg/l	28.41	APHA 24th Ed. 5220 B
5.	BOD(at 27°C for 3 days)	mg/l	5.11	IS 3025 P-44
6.	Total Suspended Solids	mg/l	39.00	3025 Part-17
7.	Total Dissolved Solids	mg/l	789.00	3025 Part-16
8.	Iron	mg/l	0.21	APHA 24th.3111 B
9.	Sulphide (H <sub>2</sub> S)	mg/l	0.24	APHA 24th Ed.4500 S2 F

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number:	EPAL/W/25/02/08048	Report No.:	EPAL/25/02/08048
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Cooling Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |  |
|-----------------------------|--|
| 1. Sampling Location        | : DG Cooling Tower- 4,Tower- A Terrace |
| 2. Date of Monitoring       | : 06/02/2025                           |
| 3. Sample Quantity          | : 1+1 Ltr.                             |
| 4. Sampling Type            | : Grab                                 |
| 5. Sample Preservation      | : Refrigerated                         |
| 6. Scope of Monitoring      | : Regulatory Requirement               |
| 7. Control Measure if Any   | : No                                   |
| 8. Sample collected by      | : Lab Representative                   |
| 9. Parameter Required       | : As per work order                    |
| 10. Environmental Condition | : Sunny                                |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.36	IS:3025 Part-11
2.	Total Hardness	mg/l	165.84	IS:3025 Part-21
3.	Sulphate (SO <sub>4</sub> )	mg/l	11.85	APHA 24th Ed. 4500 SO <sub>4</sub> E
4.	Chemical Oxygen Demand	mg/l	40.25	APHA 24th Ed. 5220 B
5.	BOD(at 27°C for 3 days)	mg/l	7.24	IS 3025 P-44
6.	Total Suspended Solids	mg/l	48.00	3025 Part-17
7.	Total Dissolved Solids	mg/l	732.00	3025 Part-16
8.	Iron	mg/l	0.27	APHA 24th.3111 B
9.	Sulphide (H <sub>2</sub> S)	mg/l	0.36	APHA 24th Ed.4500 S2 F

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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Contact Info : +91-9759427231, +91-7665363921, Tel.: 01493-294594.

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## TEST REPORT

Sample Number: EPAL/W/25/02/08049  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Cooling Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24th Ed.

Report No.: EPAL/25/02/08049  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |  |
|-----------------------------|--|
| 1. Sampling Location        | : DG Cooling Tower- 5,Tower- A Terrace |
| 2. Date of Monitoring       | : 06/02/2025                           |
| 3. Sample Quantity          | : 1+1 Ltr.                             |
| 4. Sampling Type            | : Grab                                 |
| 5. Sample Preservation      | : Refrigerated                         |
| 6. Scope of Monitoring      | : Regulatory Requirement               |
| 7. Control Measure if Any   | : No                                   |
| 8. Sample collected by      | : Lab Representative                   |
| 9. Parameter Required       | : As per work order                    |
| 10. Environmental Condition | : Sunny                                |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.24	IS:3025 Part-11
2.	Total Hardness	mg/l	151.24	IS:3025 Part-21
3.	Sulphate (SO <sub>4</sub> )	mg/l	7.13	APHA 24th Ed. 4500 SO <sub>4</sub> E
4.	Chemical Oxygen Demand	mg/l	32.96	APHA 24th Ed. 5220 B
5.	BOD(at 27°C for 3 days)	mg/l	5.93	IS 3025 P-44
6.	Total Suspended Solids	mg/l	44.00	3025 Part-17
7.	Total Dissolved Solids	mg/l	811.00	3025 Part-16
8.	Iron	mg/l	0.28	APHA 24th.3111 B
9.	Sulphide (H <sub>2</sub> S)	mg/l	0.39	APHA 24th Ed.4500 S2 F

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT

Sample Number:	EPAL/W/25/02/08050	Report No.:	EPAL/25/02/08050
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Cooling Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24thEd.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |                          |
|-----------------------------|--------------------------|
| 1. Sampling Location        | : HVAC Cooling Tower-1   |
| 2. Date of Monitoring       | : 06/02/2025             |
| 3. Sample Quantity          | : 1+1 Ltr.               |
| 4. Sampling Type            | : Grab                   |
| 5. Sample Preservation      | : Refrigerated           |
| 6. Scope of Monitoring      | : Regulatory Requirement |
| 7. Control Measure if Any   | : No                     |
| 8. Sample collected by      | : Lab Representative     |
| 9. Parameter Required       | : As per work order      |
| 10. Environmental Condition | : Sunny                  |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.15	IS:3025 Part-11
2.	Total Hardness	mg/l	276.52	IS:3025 Part-21
3.	Sulphate (SO <sub>4</sub> )	mg/l	16.98	APHA 24th Ed. 4500 SO <sub>4</sub> E
4.	Chemical Oxygen Demand	mg/l	41.58	APHA 24th Ed. 5220 B
5.	BOD(at 27°C for 3 days)	mg/l	7.52	IS 3025 P-44
6.	Total Suspended Solids	mg/l	62.00	3025 Part-17
7.	Total Dissolved Solids	mg/l	899.00	3025 Part-16
8.	Iron	mg/l	0.29	APHA 24th.3111 B
9.	Sulphide (H <sub>2</sub> S)	mg/l	0.38	APHA 24th Ed.4500 S2 F

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT

Sample Number:	EPAL/W/25/02/08051	Report No.:	EPAL/25/02/08051
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Cooling Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |                          |
|-----------------------------|--------------------------|
| 1. Sampling Location        | : HVAC Cooling Tower-2   |
| 2. Date of Monitoring       | : 06/02/2025             |
| 3. Sample Quantity          | : 1+1 Ltr.               |
| 4. Sampling Type            | : Grab                   |
| 5. Sample Preservation      | : Refrigerated           |
| 6. Scope of Monitoring      | : Regulatory Requirement |
| 7. Control Measure if Any   | : No                     |
| 8. Sample collected by      | : Lab Representative     |
| 9. Parameter Required       | : As per work order      |
| 10. Environmental Condition | : Sunny                  |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.23	IS:3025 Part-11
2.	Total Hardness	mg/l	269.54	IS:3025 Part-21
3.	Sulphate (SO <sub>4</sub> )	mg/l	14.63	APHA 24th Ed. 4500 SO <sub>4</sub> E
4.	Chemical Oxygen Demand	mg/l	36.54	APHA 24th Ed. 5220 B
5.	BOD(at 27°C for 3 days)	mg/l	6.57	IS 3025 P-44
6.	Total Suspended Solids	mg/l	58.00	3025 Part-17
7.	Total Dissolved Solids	mg/l	846.00	3025 Part-16
8.	Iron	mg/l	0.27	APHA 24th.3111 B
9.	Sulphide (H <sub>2</sub> S)	mg/l	0.34	APHA 24th Ed.4500 S2 F

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT

Sample Number:	EPAL/W/25/02/08052	Report No.:	EPAL/25/02/08052
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Cooling Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |                          |
|-----------------------------|--------------------------|
| 1. Sampling Location        | : HVAC Cooling Tower-3   |
| 2. Date of Monitoring       | : 06/02/2025             |
| 3. Sample Quantity          | : 1+1 Ltr.               |
| 4. Sampling Type            | : Grab                   |
| 5. Sample Preservation      | : Refrigerated           |
| 6. Scope of Monitoring      | : Regulatory Requirement |
| 7. Control Measure if Any   | : No                     |
| 8. Sample collected by      | : Lab Representative     |
| 9. Parameter Required       | : As per work order      |
| 10. Environmental Condition | : Sunny                  |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.28	IS:3025 Part-11
2.	Total Hardness	mg/l	253.65	IS:3025 Part-21
3.	Sulphate (SO <sub>4</sub> )	mg/l	12.46	APHA 24th Ed. 4500 SO <sub>4</sub> E
4.	Chemical Oxygen Demand	mg/l	31.04	APHA 24th Ed. 5220 B
5.	BOD(at 27°C for 3 days)	mg/l	5.58	IS 3025 P-44
6.	Total Suspended Solids	mg/l	47.00	3025 Part-17
7.	Total Dissolved Solids	mg/l	914.00	3025 Part-16
8.	Iron	mg/l	0.29	APHA 24th.3111 B
9.	Sulphide (H <sub>2</sub> S)	mg/l	0.37	APHA 24th Ed.4500 S2 F

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT

Sample Number: EPAL/W/25/02/08053  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Cooling Water Sample  
 Sampling & Analysis Protocol: IS: 3025, APHA 24th Ed.

Report No.: EPAL/25/02/08053  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : HVAC Cooling Tower-4
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 1+1 Ltr.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Environmental Condition : Sunny

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.35	IS:3025 Part-11
2.	Total Hardness	mg/l	289.63	IS:3025 Part-21
3.	Sulphate (SO <sub>4</sub> )	mg/l	17.41	APHA 24th Ed. 4500 SO <sub>4</sub> E
4.	Chemical Oxygen Demand	mg/l	44.12	APHA 24th Ed. 5220 B
5.	BOD(at 27°C for 3 days)	mg/l	7.94	IS 3025 P-44
6.	Total Suspended Solids	mg/l	66.00	3025 Part-17
7.	Total Dissolved Solids	mg/l	968.00	3025 Part-16
8.	Iron	mg/l	0.36	APHA 24th.3111 B
9.	Sulphide (H <sub>2</sub> S)	mg/l	0.45	APHA 24th Ed.4500 S2 F

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/W/25/02/08054  
Name & address of Project : M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002  
Sample Description : Water Body Water Sample  
Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08054  
Format No.: FRM 062  
Party Reference No.: NIL  
Reporting Date: 18/02/2025  
Period of Analysis: 08/02/2025 to 18/02/2025  
Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : Tower- A (Ground Floor)
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 250 ml.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Any Other Information : This test was performed using BCYE Agar.
11. Environmental Condition : Sunny

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



TC - 11007

Sample Number:  
Name & address of Project :

EPAL/W/25/02/08055  
M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002

Report No.:  
Format No.:  
Party Reference No.:  
Reporting Date:  
Period of Analysis:  
Date of Receiving :

EPAL/25/02/08055  
FRM 062  
NIL  
18/02/2025  
08/02/2025 to 18/02/2025  
08/02/2025

Sample Description :  
Sampling & Analysis Protocol:

Water Body Water Sample  
IS:3025, APHA 24thEd.

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : Tower- B (Ground Floor)
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 250 ml.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Any Other Information : This test was performed using BCYE Agar.
11. Environmental Condition : Sunny

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number:	EPAL/W/25/02/08056	Report No.:	EPAL/25/02/08056
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Water Body Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24thEd.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |  |
|-----------------------------|--|
| 1. Sampling Location        | : Tower- C(Ground Floor)                   |
| 2. Date of Monitoring       | : 06/02/2025                               |
| 3. Sample Quantity          | : 250 ml.                                  |
| 4. Sampling Type            | : Grab                                     |
| 5. Sample Preservation      | : Refrigerated                             |
| 6. Scope of Monitoring      | : Regulatory Requirement                   |
| 7. Control Measure if Any   | : No                                       |
| 8. Sample collected by      | : Lab Representative                       |
| 9. Parameter Required       | : As per work order                        |
| 10. Any Other Information   | : This test was performed using BCYE Agar. |
| 11. Environmental Condition | : Sunny                                    |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/W/25/02/08057  
Name & address of Project : M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002  
Sample Description : Cooling Water Sample  
Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08057  
Format No.: FRM 062  
Party Reference No.: NIL  
Reporting Date: 18/02/2025  
Period of Analysis: 08/02/2025 to 18/02/2025  
Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : DG Cooling Tower- I, Tower- A Terrace
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 250 ml.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Any Other Information : This test was performed using BCYE Agar.
11. Environmental Condition : Sunny

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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Contact Info : +91-9759427231, +91-7665363921, Tel.: 01493-294594,

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**EPAL**  
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## TEST REPORT



TC - 11007

Sample Number: EPAL/W/25/02/08058  
Name & address of Project : M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002  
Sample Description : Cooling Water Sample  
Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08058  
Format No.: FRM 062  
Party Reference No.: NIL  
Reporting Date: 18/02/2025  
Period of Analysis: 08/02/2025 to 18/02/2025  
Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : DG Cooling Tower- 2, Tower- A Terrace
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 250 ml.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Any Other Information : This test was performed using BCYE Agar.
11. Environmental Condition : Sunny

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT



Sample Number: EPAL/W/25/02/08059  
Name & address of Project : M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002  
Sample Description : Cooling Water Sample  
Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08059  
Format No.: FRM 062  
Party Reference No.: NIL  
Reporting Date: 18/02/2025  
Period of Analysis: 08/02/2025 to 18/02/2025  
Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : DG Cooling Tower- 3, Tower- A Terrace
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 250 ml.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Any Other Information : This test was performed using BCYE Agar.
11. Environmental Condition : Sunny

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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# EPAL

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## TEST REPORT



Sample Number: EPAL/W/25/02/08060  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Cooling Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08060  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |  |
|-----------------------------|--|
| 1. Sampling Location        | : DG Cooling Tower- 4, Tower- A Terrace    |
| 2. Date of Monitoring       | : 06/02/2025                               |
| 3. Sample Quantity          | : 250 ml.                                  |
| 4. Sampling Type            | : Grab                                     |
| 5. Sample Preservation      | : Refrigerated                             |
| 6. Scope of Monitoring      | : Regulatory Requirement                   |
| 7. Control Measure if Any   | : No                                       |
| 8. Sample collected by      | : Lab Representative                       |
| 9. Parameter Required       | : As per work order                        |
| 10. Any Other Information   | : This test was performed using BCYE Agar. |
| 11. Environmental Condition | : Sunny                                    |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT



Sample Number: EPAL/W/25/02/08061  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Cooling Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08061  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : DG Cooling Tower- 5,Tower- A Terrace
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 250 ml.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Any Other Information : This test was performed using BCYE Agar.
11. Environmental Condition : Sunny

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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# EPAL

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## TEST REPORT



Sample Number:  
Name & address of Project :

EPAL/W/25/02/08062  
M/s DLF Cyber Park  
DLF Cyber City, Phase-III,  
Gurgaon, Haryana -122002

Report No.:  
Format No.:  
Party Reference No.:  
Reporting Date:  
Period of Analysis:  
Date of Receiving :

EPAL/25/02/08062  
FRM 062  
NIL  
18/02/2025  
08/02/2025 to 18/02/2025  
08/02/2025

Sample Description :  
Sampling & Analysis Protocol:

Cooling Water Sample  
IS:3025, APHA 24thEd.

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : HVAC Cooling Tower-1
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 250 ml.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Any Other Information : This test was performed using BCYE Agar.
11. Environmental Condition : Sunny

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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# EPAL

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## TEST REPORT



Sample Number: EPAL/W/25/02/08063  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Cooling Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08063  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                             |  |
|-----------------------------|--|
| 1. Sampling Location        | : HVAC Cooling Tower-2                     |
| 2. Date of Monitoring       | : 06/02/2025                               |
| 3. Sample Quantity          | : 250 ml.                                  |
| 4. Sampling Type            | : Grab                                     |
| 5. Sample Preservation      | : Refrigerated                             |
| 6. Scope of Monitoring      | : Regulatory Requirement                   |
| 7. Control Measure if Any   | : No                                       |
| 8. Sample collected by      | : Lab Representative                       |
| 9. Parameter Required       | : As per work order                        |
| 10. Any Other Information   | : This test was performed using BCYE Agar. |
| 11. Environmental Condition | : Sunny                                    |

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT



Sample Number: EPAL/W/25/02/08064  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Cooling Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08064  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : HVAC Cooling Tower-3
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 250 ml.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Any Other Information : This test was performed using BCYE Agar.
11. Environmental Condition : Sunny

#### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT



Sample Number: EPAL/W/25/02/08065  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Cooling Water Sample  
 Sampling & Analysis Protocol: IS:3025, APHA 24thEd.

Report No.: EPAL/25/02/08065  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

1. Sampling Location : HVAC Cooling Tower-4
2. Date of Monitoring : 06/02/2025
3. Sample Quantity : 250 ml.
4. Sampling Type : Grab
5. Sample Preservation : Refrigerated
6. Scope of Monitoring : Regulatory Requirement
7. Control Measure if Any : No
8. Sample collected by : Lab Representative
9. Parameter Required : As per work order
10. Any Other Information : This test was performed using BCYE Agar.
11. Environmental Condition : Sunny

### TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO:11731

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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## TEST REPORT

Sample Number:	EPAL/WW/25/02/08066	Report No.:	EPAL/25/02/08066
Name & address of Project :	M/s DLF Cyber Park DLF Cyber City, Phase-III, Gurgaon, Haryana -122002	Format No.:	FRM 062
Sample Description :	Softener Water Sample	Party Reference No.:	NIL
Sampling & Analysis Protocol:	IS:3025, APHA 24thEd.	Reporting Date:	18/02/2025
		Period of Analysis:	08/02/2025 to 18/02/2025
		Date of Receiving :	08/02/2025

### WATER ANALYSIS TEST REPORT

#### General Information:-

- |                            |   |                        |
|----------------------------|---|------------------------|
| 1. Sampling Location       | : | Softener Water         |
| 2. Date of Monitoring      | : | 06/02/2025             |
| 3. Sample Quantity         | : | 2.0 Ltr.               |
| 4. Sample Preservation     | : | Refrigerated           |
| 5. Scope of Monitoring     | : | Regulatory Requirement |
| 6. Control Measure if Any  | : | No                     |
| 7. Sample collected by     | : | Lab Representative     |
| 8. Parameter Required      | : | As per work order      |
| 9. Environmental Condition | : | Sunny                  |

### TEST RESULTS

S.No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.46	IS:3025 Part-11
2.	Chemical Oxygen Demand	mg/l	76.45	APHA 24th Ed. 5220 B
3.	BOD (at 27°C for 3 days)	mg/l	13.75	IS:3025 Part-44
4.	Total Suspended Solids	mg/l	18.00	IS:3025 Part-17
5.	Oil & Grease	mg/l	3.20	IS:3025 Part-39
6.	Total Dissolved Solids	mg/l	749.0	IS:3025 Part-16

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

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## TEST REPORT



Sample Number: EPAL/WZA/25/02/08067  
 Name & address of Project : M/s DLF Cyber Park  
 DLF Cyber City, Phase-III,  
 Gurgaon, Haryana -122002  
 Sample Description : Indoor Air Sample  
 Sampling & Analysis Protocol: IS:5182, EPA Method

Report No.: EPAL/25/02/08067  
 Format No.: FRM 062  
 Party Reference No.: NIL  
 Reporting Date: 18/02/2025  
 Period of Analysis: 08/02/2025 to 18/02/2025  
 Date of Receiving : 08/02/2025

### INDOOR AIR ANALYSIS TEST REPORT

#### General Information:-

- |  |   |
|--|---|
| 1. Sampling Location                             | : Basement-I, Tower A                           |
| 2. Date of Monitoring                            | : 06/02/2025                                    |
| 3. Sampling flow rate (m <sup>3</sup> /min.)     | : 1.15  |
| 4. Duration of Monitoring (min.)                 | : 486.0   |
| 5. Total volume of air sampled (m <sup>3</sup> ) | : 558.90  |
| 6. Scope of Monitoring                           | : Regulatory Requirement                        |
| 7. Instrument Used                               | : Personnel /Handy Sampler with all accessories |
| 8. Instrument Code                               | : EPAL/HS/01                                    |
| 9. Instrument Calibration Status                 | : Calibrated                                    |
| 10. Meteorological condition during monitoring   | : Clear Sky                                     |
| 11. Control Measure if Any                       | : No  |
| 12. Sample collected by                          | : Lab Representative                            |
| 13. Parameter Required                           | : As per work order                             |

#### TEST RESULTS

Sr. No.	Parameters	Unit	Results	# OSHA Std. Limit	Protocol Used
1.	Suspended Particulate Matter (SPM)	mg/m <sup>3</sup>	0.63	15	EPAL/QAD/STP/005,SP - 3 Issue date 01.03.2024 Issue No:1
2.	Sulphur Dioxide( as SO <sub>2</sub> )	mg/m <sup>3</sup>	0.022	13	EPAL/QAD/STP/005,SP - 2 Issue date 01.03.2024 Issue No:1
3.	Nitrogen Dioxide (as NO <sub>2</sub> )	mg/m <sup>3</sup>	0.053	09	EPAL/QAD/STP/005,SP - 1 Issue date 01.03.2024 Issue No:1
4.	Carbon Monoxide (as CO)	mg/m <sup>3</sup>	0.78	55	EPAL/QAD/STP/005,SP - 4 Issue date 01.03.2024 Issue No:1
5.	Carbon Dioxide (as CO <sub>2</sub> )	ppm	452.6	5000	EPAL/QAD/STP/005,SP - 4 Issue date 01.03.2024 Issue No:1

Note: #OSHA – (Occupational Safety and Health Association) By United States Department of Labour.  
 Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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Registered Address: Plot No.: 94, DADHA GB Nagar, Greater Noida, U.P.-201310.

Contact Info : +91-9759427231, +91-7665363921, Tel.: 01493-294594,

Lab.: 2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi-301019 (Raj.)

Email : environmentpollutionlab@gmail.com, info@epalabs.com

www.pollutionanalysislab.com, www.epalabs.com

ENVIRONMENT TESTING

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## TEST REPORT



Sample Number: EPAL/N/25/02/08068 Report No.: EPAL/25/02/08068  
 Name & address of Project : M/s DLF Cyber Park Format No.: FRM 062  
 DLF Cyber City, Phase-III, Party Reference No.: NIL  
 Gurgaon, Haryana -122002 Reporting Date: 18/02/2025  
 Sample Description : Pump House Noise Date of Receiving : 08/02/2025  
 Sampling & Analysis Protocol: IS: 4758:1968& CPCB Guidelines

### NOISE LEVEL MONITORING REPORT

#### General Information:-

1. Sampling Location : STP Room, Basement 1 Tower C
2. Date of Monitoring : 06/02/2025
3. Duration of Monitoring (min.) : 30 min.
4. Scope of Monitoring : Regulatory Requirement
5. Instrument Used : Sound Level Meter
6. Instrument Code : EPAL/SLM-02
7. Instrument Calibration Status : Calibrated
8. Meteorological condition during monitoring : Sunny
9. Control Measure if Any : No
10. Sample collected by : Lab Representative
11. Parameter Required : As per work order

#### TEST RESULTS

Sr. No.	Parameter	Unit	Results	*Standard Limit	Protocol Used
1	Lmin.	(dB)A	74.1	--	IS: 4758:1968
2	Lmax.	(dB)A	92.5	--	IS: 4758:1968
3	Leq.	(dB)A	83.30	85.0	IS: 4758:1968

\*Standard limits are as per Factory Act 1948.

Next Due Date = Suggested by Customer as per their EMP Plan: 07 August 2025

\*\*\* End of Report\*\*\*



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