22nd 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.:- **Revised E.C. letter bearing No. SEIAA/HR/2020/27 dated 24.01.2020**

Project:- **"DLF Cyber City on 116.52285 Acres plot in Sector -24, 25 &25A, Gurgaon, Haryana" by M/s. DLF Cyber City Developers Ltd., Shopping Mall complex, Arjun Marg, DLF City, Phase-1, Gurgaon.**

Sub:- **Submission of six-monthly compliance report of stipulated conditions of Environmental Clearance for Building C, D, E & F as Expansion of DLF Cyber City, Sector 24, 25 & 25A, Gurugram 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 **M/s DLF Cyber City Developers Ltd.**

(Authorized Signatory)

Copy to:

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

26/5/25
Haryana State Pollution Control Board
C-11, Sector 6, Panchkula

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MINISTRY OF Env. FOREST & CC RECEIVED 28 MAY 2025

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India, Compliance

From:	India, Compliance
Sent:	31 May 2025 12:34
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 Building C, D, E & F as Expansion of DLF Cyber City, Sector 24, 25 & 25A, Gurugram Haryana for the period of October-2024 to March-2025.
Attachments:	DLF Cyber city June-2025.pdf

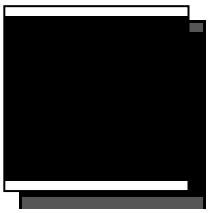
Dear Sir,
In compliance with section 10 sub-sections (i) of the EIA Notification, 2006 and also the condition no. (ii) Specified under the heading of Part-B: General Conditions of the Environmental Clearance letter as referred above; we wish to submit the half yearly compliance report for the Submission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

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INTRODUCTION

1.1 Introduction

M/s DLF Cyber City Developers Limited has proposed **Buildings- C, D, E, & F as Expansion of "DLF Cyber City" at Sector-24, 25, 25A, Gurgaon, Haryana**

The Project has been recommended by State Expert Appraisal Committee (SEAC). This Project has obtained its Environmental Clearance from State Environmental Impact Assessment Authority (SEIAA), Haryana, with certain condition.

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 SEIAA, Punchkula, MoEF& CC, Chandigarh 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 its 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.

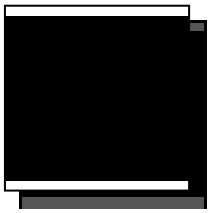
1.4 Generic Structure of Report:

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.

1.5 Construction Status:

1) No construction started on Proposed Building Blocks C, D, E and F
2) The status of other buildings in cyber city

S. No.	Building Name	Status of Construction
1.	Building No. 1 (DLF Forum)	Construction Completed and Building is Operational
2.	Building No. 2 (Cyber Green)	Construction Completed and Building is Operational
3.	Building No. 3 (Infinity Tower)	Construction Completed and Building is Operational
4.	Building No.4 (R.K. Square)	Construction Completed and Building is Operational
5.	Building No.5 (Epitome)	Construction Completed and Building is Operational
6.	Building No.6 (DLF Trio)	Construction Completed and Building is Operational
7.	Building No.7	Construction Completed and Building is Operational
8.	Building No.8 (Innov8)	Construction Completed and Building is Operational
9.	Building No.9	Construction Completed and Building is Operational
10.	Building No.10	Construction Completed and Building is Operational
11.	Building No. 14 (DLF IQ)	Construction Completed and Building is Operational
12.	Building No. 11 (Obroi)	Construction Completed and Building is Operational
13.	Retail Building (Cyber Hub)	Construction Completed and Building is Operational



ADHERENCE TO SPECIFIC AND GENERAL CONDITIONS

I. Statutory Compliance

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
1.	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.	*License from Town and Country Department, AAI NOC have been obtained.* *Other required approvals will also be obtained as and when required.* *The project will be developed in accordance with the local building byelaws*
2.	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.	*Structure Safety Certificate and Fire fighting Scheme has also been obtained. For the Block C, D, E and F, all pre-requisite approval will be obtained prior to start of construction and subsequently during various stages of the project.*
3.	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	*NOC Forest has been obtained.*
4.	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.	*Not Applicable.*
5.	The project proponent shall obtain Consent to Establish/Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the Haryana State Pollution Control Board	*The operation buildings have valid Consent to Operate obtained from Haryana State Pollution Control Board.* *The Consent to Establish for the Block C, D, E and F will be obtained prior to start of construction.*
6.	The project proponent shall obtain the necessary permission for drawl of ground water /surface water required for the project from the competent authority	*No ground water will be abstracted; water assurance has been obtained for domestic use during operational phase.*
7.	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.	*Power supply assurance certificate has been obtained from DHBVN.*
8.	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department shall be obtained, as applicable, by project proponents from the respective competent authorities.	*All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, and Forest Department will be obtained from concerned department as and when required for the Block C, D, E and F.* *The operational building has obtained requisite permission as applicable.*

9.	The provisions of the Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste (Management) Rules, 20 16 shall be followed.	*The operational buildings are complying with the provisions of Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste (Management) Rules, 2016. Whereas for Block C, D, E and F provision will be made as per stated rules.*
10.	The project proponent shall follow the ECBC Act/ECBC-Rules prescribed by Bureau of Energy Efficiency, Ministry of Power strictly in addition of bylaws of the State Government.	*ECBC rules are compiled for already constructed buildings, LEED certificates obtained for most of the existing buildings confirming energy conservation measures. The Block C, D, E and F will be complied as per ECBC 2017.*
11.	The approval/NOC of the tube wells in the plot area shall be obtained from the CGWA before the start of the project.	*No ground water will be abstracted for projects; water assurance has been obtained for domestic use during operational phase.*
12.	The project proponent shall install power back up DG sets on gas.	*Noted.*

II. Air Quality Monitoring and Preservation

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
i	Notification GSR 94(E) dated 25.01.2018 of MoEF&CC regarding Mandatory Implementation of Dust Mitigation Measures for Construction and Demolition Activities for projects requiring Environmental Clearance shall be complied with.	*Noted. We will comply with the* Notification GSR 94(E) dated 25.01.2018 of MoEF&CC regarding Mandatory Implementation of Dust Mitigation Measures
ii	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.*
iii	The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g., PM10 and PM25) covering upwind and downwind directions during the construction period.	*Noted for compliance.*
iv	Diesel power generating sets proposed as source of backup power should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use of ultra-low sulphur diesel. The location of the DG sets may be decided with in consultation with State Pollution Control Board	*All the DG sets are installed in rooms provided with acoustic treatment and confirms the rules made under the Environment (Protection) Act, 1986. DG sets are provided in the basements. Adequate stack height has been provided for DG sets as per prevailing CPCB norms and Environment (Protection) Rules, 1986. The DG sets are properly maintained to keep the emission level within the specified standards. Low sulphur diesel is being used to run DG sets. Also, Building Blocks C, D, E and F will comply with stated condition of EC.*
v	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	*Proper barricading is done before the start of construction at site.* *Sign board and screens are provided when construction starts at site.*

	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.	*Construction material will be stored with cover and tarpaulins so that no dust emission occurs at and around the Construction site.*
vi	Sand, murram, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution.	*Noted, Construction material will be cover properly.*
vii	Wet jet shall be provided for grinding and stone cutting.	*Noted. We will provide wet jet for grinding and stone cutting.*
viii	Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.	*Noted. Unpaved surfaces and loose soil will be adequately sprinkled with water to suppress dust.*
ix	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.	*Noted, Construction debris will be disposed safely so that it would not create any adverse effects on environment as well as nearby societies.*
x	The diesel generator sets to be used during construction phase shall be ultra-low sulphur diesel type and shall conform to Environmental (Protection) prescribed for air and noise emission standards.	*Noted, Ultra LSD DG sets will be installed for construction purpose.*
xi	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. Ultra-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.	*The stack height has been provided as per CPCB norm. Ultra-low sulphur diesel (ULSD) is being used for DG sets.*
xii	For indoor air quality the ventilation provisions as per National Building code of India.	*Proper ventilation Have been provided as Building is designed as per National Building code of India*

III. Water quality monitoring and preservation

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
[i]	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 allowed for maintaining the drainage pattern and to harvest rainwater.	*Noted and being complied the natural draining system is not being obstructed. The surroundings comprise an urbanized stretch and well-planned storm water drainage has been designed for internal storm water drainage. In operation phase, proper rainwater 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.*

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
[ii]	Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done.	*Noted and being complied the natural draining system is not being obstructed.*
[iii]	Total freshwater use shall not exceed the proposed requirement as provided in the project details.	*Noted for compliance.*
[iv]	The quantity of freshwater 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/SEIAA along with six monthly Monitoring reports.	*The quantity of fresh water from HUDA supply, treated sewage from onsite STP is measured using water meters.*
[v]	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.	*Water assurance has been obtained..*
[vi]	At least 20% of the open spaces as required by the local building byelaws shall be pervious. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. would be considered as pervious surface.	*Building is designed as per National Building code of India and site plans are approved by town and country planning department.*
[vii]	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 is reused for landscaping, cooling towers and flushing resulting into zero discharge.* *Also, Proposed Building Blocks C, D, E and F will comply with stated condition of EC.*
[viii]	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. are used for water conservation. Also, Proposed Building Blocks C, D, E and F will comply with stated condition of EC.*
[ix]	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.	*The entire waste water (black & grey) is treated in STP. The entire (100%) treated water is being used for flushing & horticulture purpose.*
[x]	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	*Pre-mixed concrete, curing agents was used wherever applicable to reduce the water demand during construction.*
[xi]	The local bye-law provisions on rainwater harvesting should be followed. If local byelaw	*40 nos. of rainwater harvesting pits are already constructed and balance 13 nos. will be constructed*

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
	provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. The Rain water harvesting recharge pits/storage tanks shall be provided for ground water recharging as per the CGWB norms.	*along with proposed buildings and are designed as per CGWB Norms.*
[xii]	A rain water harvesting plan needs to be designed where the recharge bores of minimum one recharge bore per 5,000 square meters of built up area and storage capacity of minimum one day of total fresh water requirement shall be provided. In areas where ground water recharge is not feasible, the rain water should be harvested and stored for reuse. The ground water shall not be withdrawn without approval from the Competent Authority.	*Noted.*
[xiii]	All recharges should be limited to shallow aquifer.	*Noted.*
[xiv]	No ground water shall be used during construction phase of the project.	*Noted. Water requirement will be met through HUDA water supply and existing STP located in DLF Building no. 10.*
[xv]	Any groundwater 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.	*Noted.*
[xvi]	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/SEIAA along with six monthly Monitoring reports.	*The quantity of freshwater usage & water recycling and rainwater harvesting is being measured and recorded.*
[xvii]	Sewage shall be treated in the STP with tertiary treatment having BOD value less than 10 PPM. The treated effluent from STP shall be recycled/re used for flushing, AC make up water and gardening. As proposed, no treated water shall be disposed into municipal drains.	*The entire sewage will be treated in the STP with tertiary treatment having BOD value less than 10 PPM. The treated effluent from STP is recycled/re-used for flushing, AC make up water and gardening as proposed in EC Application.*
[xviii]	No sewage or untreated effluent water would be discharged through storm water drains.	*Noted.*
[xix]	Onsite sewage treatment of capacity of treating 100% waste water to be installed 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. Treated wastewater shall be reused on site for landscape, flushing, cooling tower, and other end-uses. Excess treated water shall be discharged as per statutory norms notified by Ministry of Environment, Forest and Climate Change. Natural	*Sewage Treatment Plant (STP) of 7 MLD is operational and for proposed building blocks C, D, E and F, STP of adequate capacity is being proposed and Treated wastewater will be reused on site for landscape, flushing, cooling tower, and other end-uses.*

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
	treatment systems shall be promoted.	
[xx]	Periodical monitoring of water quality of treated sewage shall be Conducted. Necessary measures should be made to mitigate the odour problem from STP.	*Periodical monitoring of water quality of treated sewage is conducted. Necessary measures are made to mitigate the odour problem from existing STP.*
[xxi]	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 sewage treatment plant is used with in the project site in gardening.*

IV. Noise monitoring and prevention.

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
1.	Ambient noise levels shall conform to residential area/commercial area/industrial area/silence zone 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.	*Noise level survey is being carried out as per the guidelines.* *Monitoring reports are enclosed as Annexure*
2.	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry/SEIAA as a part of six-monthly compliance report.	*Noise level survey is being carried out as per the guidelines.* *Monitoring reports are enclosed as Annexure*
3.	Acoustic enclosures for DG sets, noise barriers for ground-run bays, ear plugs for operating personnel shall be implemented as mitigation measures for noise impact due to ground sources.	*Acoustic enclosures for DG has been installed for operational building and for proposed building blocks C, D, E and F will comply with stated condition of EC.*

V. Energy Conservation measures

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
(i)	Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency as per ECBC Act, 2017 read with ECBC Rules, 2018 shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the State ECBC also which is in no case should be less than 25% as prescribed.	*We will ensure to comply with ECBC norm for proposed building and ECBC complied for already constructed buildings, LEED certificates obtained for most of the existing buildings confirming energy conservation measures.*

(ii)	Outdoor and common area lighting shall be LED.	*LEDs are already installed in operational buildings and proposed building blocks C, D, E and F will comply with stated condition of EC.*
(iii)	Concept of passive solar design that minimize 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 R & U values shall be as per ECBC specifications.	*Noted.*
(iv)	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.	*LEDs are already installed in operational buildings. and proposed building blocks C, D, E and F will comply with stated condition of EC.*
(v)	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-law's requirement, whichever is higher.	*Solar panels are installed in few operational buildings and proposed building blocks C, D, E and F will comply with applicable HAREDA Norms.*
(vi)	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 water heaters are installed in few operational buildings.*
(vii)	The PP will submit report indicating compliance of each parameter of ECBC requirement and submit Quantification saving report for each component.	*We will ensure to comply with ECBC 2017 norms for proposed building blocks C, D, E and F*

VI. Waste Management

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
(i)	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.*
(ii)	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	*For the proposed building blocks C, D, E and F, the excavated soil (muck) will be stored at offsite location of DLF with suitable cover. The excavated soil will be reused in landscaping. All safety and health aspects are taken care during transportation*

	with the approval of competent authority.	*of the excavated earth.*
(iii)	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.	*For the operation phase, Garbage room with Composting Unit (Organic Waste Converter) have been provided in the basement, where the solid wastes are segregated. The biodegradable wastes is composted on onsite composter unit and the segregated non-biodegradable (dry) waste, plastic waste and domestic hazardous waste is recycled/ disposed through authorized recycler.* *For the proposed building blocks C, D, E and F will comply with stated condition of EC and SWM Rule 2016*
(iv)	Organic Waste Converter within the premises with a minimum capacity of 0.5 kg /person/day must be installed. Leaves to be put in earmarked pits for Converting them into compost to be used as manure.	*8 no. of Organic Waste Converter are installed for the operational buildings and the proposed building blocks C, D, E and F provisions have been made as per applicable clauses of SWM Rule 2016*
(v)	All non-biodegradable waste shall be handed over to authorized recyclers for which a written tie up must be done with the authorized recyclers.	*During the construction phase for the proposed building blocks C, D, E and F, all* non-biodegradable *waste will be disposed off through authorized vendors.* *Solid waste generated during construction phase will be collected and segregated. The bio-degradable waste will be treated by appropriate technology at the site ear-marked within the project area and non-biodegradable solid waste would be disposed off to municipal landfill sites after recovering recyclable wastes.*
(vi)	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.	*The hazardous waste during construction phase for the proposed building blocks C, D, E &F will be disposed off through authorized vendors.*
(vii)	Use of environment friendly materials in bricks, 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 blocks and Ready-Mix Concrete containing fly ash will be use for construction of proposed building blocks C, D, E and F.*
(viii)	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 on27th August, 2003 and 25th January; 2016.Ready mixed concrete must be used in building construction.	*Fly ash blocks and Ready-Mix Concrete containing fly ash will be use for construction of proposed building blocks C, D, E and F.*
(ix)	Any wastes from construction and demolition activities related thereto shall be managed so as to strictly conform to the Construction and Demolition Rules, 2016.	*Construction debris will be disposed safely through authorized vendors. Recyclable construction waste like cement bags, steel etc. Is sold to authorized vendor. All necessary safety measures will be taken so that it would not create any adverse effects on environment as well as nearby societies. Proper PPE kits like hamlet, jackets, shoes and dust masks was provided to all workers working during construction*

		phase.
(X)	Used CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/ rules of the regulatory authority to avoid mercury contamination.	*Used LEDs will be collected properly and disposed off through authorized vendor.*

VII. Green Cover

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
i.	No tree can be felled/transplant unless exigencies demand. Where absolutely necessary, tree felling shall be with prior permission from the concerned regulatory authority. Old trees should be retained based on girth and age regulations as may be prescribed by the Forest Department. Plantations to be ensured species (cut) to species (planted).	*Noted. No tree cutting will be done and prior permission for tree cutting will be obtained as and when required.*
ii.	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. The landscape planning should include plantation of native species. The species with heavy foliage, broad leaves and wide canopy cover are desirable. Water intensive and/or invasive species should not be used for landscaping.	*107500.0 sq. mtr. (25.06% of net plot area) is proposed, out of which 88242.9 sq. mtr. is already developed.*
iii.	Where the trees need to be cut with prior permission from the concerned local Authority, compensatory plantation in the ratio of 1:10 (i.e. pl ting of 10 trees for every 1 tree that is cut) shall be done and maintained. Plantations to be ensured species (cut) to species (planted). Area for greenbelt development shall be provided as per the details provided in the project document.	*Noted. No tree cutting will be done and prior permission for tree cutting will be obtained as and when required.*
iv.	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.	*Excavated topsoil during construction phase will be stored properly to be later used in horticulture landscaping &land filling.*

VIII. Transport

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
i.	A comprehensive mobility plan as per MoUD best practiced guidelines (URDPFI) shall be prepared to include motorized, non- motorized, public and private networks. Road should design with due consideration for environment and safety of users. The road system can be designed with these basic	*Appropriate integration of motorized & non-motorized, public & private networks has been done. The roads have been designed to segregate the pedestrian & vehicular traffic, considering traffic calming measures and the roads, turning radius, Entry/ Exit points & parking areas have been designed by following the HUDA norms &*

	criteria: a.Hierarchy of roads with proper segregation of vehicular and pedestrian traffic. b. Traffic calming measures. c. Proper design of entry and exit point. d. Parking norms as per local regulation.	*environment & safety have been duly considered.*
ii.	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.	*Vehicles operated during construction phase will have valid Pollution Under Control (PUC) certificates. And we ensure that the vehicles without valid Pollution under Control (PUC) certificate are not permitted at project site.*
iii.	A 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 components of the plan which involve the participation of these departments.	*Parking & Traffic circulation plan have already been submitted in the EC report which shall be adhered and parking shall be kept fully internalized. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site shall be avoided.*

IX. Human health issues

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
i.	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.	*Dust mask and proper protection equipment will be provided to the site workers.*
ii.	For indoor air quality the ventilation provisions as per National Building Code of India.	*Noted.*
iii.	Emergency preparedness plan based on the Hazard Identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	*Noted.*
iv.	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary	*Mostly Labours from nearby areas will be hired. Safe drinking water, mobile toilets and medical help in emergency will be provided.*

	structures to be removed after the completion of the project.	
v.	Occupational health surveillance of the workers shall be done on a regular basis.	*Regular health surveillance of site workers are done and will be done in future on regular basis.*
vi.	A First Aid Room shall be provided in the project both during construction and operations of the project.	*First aid room is provided in operational buildings and will be provided for the construction workers at construction site as per the requirement.*

X. Corporate Environment Responsibility

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
i.	The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/20 17-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.	*We will comply with the provisions contained in this Ministry's OM vide F. No. 22-65/2017-IA.III dated 1st May 2018.*
ii.	The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental/ forest/ wildlife norms/ conditions. The company shall have defined system of reporting infringements /deviation /violation of the environmental / forest / wild life norms / conditions and / or shareholders /stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF & CC as a part of six-monthly report.	*Noted.*
iii.	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly report to the head of the organization.	*Noted.*
iv.	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office/SEIAA along with the Six-Monthly Compliance Report.	*Will be complied.*

XI. Miscellaneous

S. No.	Conditions of Environmental Clearance	*Status of Compliance*
i.	The project proponent shall prominently advertise it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days indicating that the project has been accorded environment clearance and the details of MoEFCC/SEIAA website where it is displayed.	*We have already complied with the requirement. Copy of Advertisement has already been submitted with the previous compliance report. Copy of Environment Clearance letter has been uploaded on DLF's web site.*
ii.	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.	*Noted.*
iii.	The project proponent shall upload the status of compliance of the Stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	*Not applicable as Public Hearing was not involved. Copy of Environment Clearance letter has been uploaded on DLF's official web site.*
iv.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental conditions on the website of the Ministry of Environment, Forest and Climate Change at Environment Clearance Portal.	*Six-monthly reports are regularly being submitted to Regional Office of the Ministry of Environment and Forests, HSPCB and SEIAA Haryana by 1st June and 1st December every year.*
v.	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	*Form- V for each financial year is being submitted every year as per the required conditions for operational phase of the project.*
vi.	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	*Noted.*
vii.	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	*Noted.*
viii.	The project proponent shall abide by all the commitments and recommendation made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee	*Noted. We are abide by all the commitments and recommendation made in the EIA/EMP report*

ix.	No further expansion or modifications in the plan shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC)/SEIAA, Haryana. The project proponent shall seek fresh environmental clearance under EIA notification 2006 if at any stage there is change of Planning of this Project.	*Noted.*
x.	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	*Noted.*
xi.	The Ministry/ SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	*Noted.*
xii.	The Ministry/SEIAA reserve the right to stipulated additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	*Noted.*
xiii.	The regional Office of this Ministry shall monitor compliance of the stipulated conditions. The Project authorities should extend full Cooperation to the officer (s) of the Regional office by furnishing the requisite data/ information/monitoring report.	*Noted.*
xiv.	The Project Proponent shall ensure the commitments made in Form-1, Form-1A, EIA/EMP and other documents submitted to the SEIAA for the protection of environment and proposed environmental safeguards are complied with in letter and spirit. In case of contradiction between two or more document on any point, the most environmentally friendly commitment on the project shall be taken as commitment by project proponent.	*Noted.*
xv.	The Project Proponent shall ensure the commitments made in Form-1, Form-1A, EIA/EMP and other documents submitted to the SEIAA for the protection of environment and proposed environmental safeguards are complied with in letter and spirit. In case of contradiction between two or more document on any point, the most environmentally friendly commitment on the project shall be taken as commitment by project proponent.	*Noted. We will ensure the commitments made in Form-1, Form-1A, EIA/EMP and other documents submitted to the SEIAA*
xvi.	The Project proponent shall not violate any judicial orders/pronouncements issued by	*Noted.*

	any Court/Tribunal.	
xvii.	Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the Project Proponent if it was found that construction of the project has been started before obtaining prior Environmental Clearance.	*Prior environmental clearance was obtained before the start of construction.*
xviii.	Any appeal against the this Environmental Clearance shall lie with the National Green Tribunal, preferred, -within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	*Noted*
xix.	The project proponent shall ensure the compliance of Forest Department, Haryana Notification no. S.O.l21/PA2/1900/S.4/97 dated 28.11.1997.	*Noted.*
xx.	The project proponent is responsible for compliance of all conditions in Environmental Clearance letter and project proponent cannot absolve himself /herself of the responsibility by shifting 'if to any contractor engaged by project proponent. Besides the developer/applicant, the responsibility to ensure the compliance of Environmental Safeguards/ conditions imposed in the Environmental Clearance letter shall also lie on the licensee/licensees in whose name/names the license/CLU has been granted by the Town & Country Planning Department, Haryana.	*Noted.*
xxi.	The Project Proponent shall not raise any construction in the natural land depression /Nallah/water course and shall ensure that the natural flow from the Nallah/water course is not obstructed.	*Complied.*
xxii.	The Project Proponent shall keep the plinth level of the building blocks sufficiently above the level of be approach road to the Project, Levels of the other areas in the Project shall also be kept :suitably so as to avoid flooding.	*Noted.*
xxiii.	The project proponent shall construct a sedimentation basin in the lower level of the project site to trap pollutant and other wastes during rains.	*Noted.*
xxiv.	The project proponent shall provide proper rasta of proper width and proper strength for the project before the start of construction.	*Noted.*
xxv.	The project proponent shall develop complete civic infrastructure of the Residential Plotted colony including internal roads, green belt development, sewerage line, Rain Water	*Noted.*

	recharge arrangements, Storm water drainage system, Solid waste management site and provision for treatment of bio-degradable waste, STP, water supply line, dual plumbing line, electric supply lines etc. and shall offer possession of the units/flats thereafter.	
xxvi.	The project proponent shall provide fire control room and fire officer for building above 30 meter as per National Building Code.	*Fire control rooms are being provided.*
xxvii.	The site for solid waste management plant be earmarked on the layout plan and the detailed. Project for setting up the solid waste management plant shall be submitted to the Authority within one month.	*Noted.*
xxviii.	The project proponent shall discharge excess of treated waste water/storm water in the public drainage system and shall seek permission of HUDA before the start of Construction.	*The entire treated water is being recycled/reused with in the project premises for flushing, cooling and landscaping purpose.*
xxix.	The project proponent shall maintain the distance between STP and water supply line.	*Noted.*
xxx.	The project proponent shall ensure that the stack height is 6 meter more than the highest tower.	*Noted.*
xxxi.	For disinfection of the treated wastewater ultra-violet radiation or ozonisation process should be used.	*UV is used for dis-infection of treated water.*
xxxii.	The project proponent shall strive to minimize water in irrigation of landscape by minimizing grass area, using native variety, xeriscaping and mulching, utilizing efficient irrigation system, scheduling irrigation only after checking evapotranspiration data	*Discharge effluents will be monitored before the release in environment to conform to the norms.*
xxxiii.	The Project Proponent shall use zero ozone depleting potential material in insulation, refrigeration, air-conditioning and adhesive. Project Proponent shall also provide Halon free fire suppression system.	*Noted.*
xxxiv.	Standards for discharge of environmental pollutants as enshrined in various schedules of rule 3 of Environment Protection Rule 1986 shall be strictly complied with.	*Noted.*
xxxv.	The project proponent shall ensure that the of DG sets is more than the highest tower and also ensure that the emission standards of noise & air are within the CPCB latest prescribed limits. Noise & Emission level of DG sets greater than 800 KVA shall be as per CPCB latest standards for high capacity DG sets.	*Acoustic enclosures are provided on DG and in DG rooms with adequate stack height.*
xxxvi.	All electric supply exceeding 100-amp, 3	*Will be adhered for the proposed building blocks C,*

	phase shall maintain the power factor between 0.98 lag to 1 at the point of connection.	*D, E and F.*
xxxvii.	The project proponent shall not use fresh water for HVAC and DG cooling. Air based HVAC system should be adopted and only treated water shall be used by project proponent for cooling, if it is at all needed. The Project Proponent shall also use evaporative cooling technology and double stage cooling system for HVAC in order to reduce water consumption. Further temperature, relative humidity during summer and winter seasons should be kept at optimal level. Variable speed drive, best Co-efficient of Performance (Cop), as well as optimal Integrated Point Load Value and minimum outside fresh air supply may be resorted for conservation of power and water. Coil type cooling DG Sets shall be used for saving cooling water consumption for water cooled DG Sets.	*Noted.*
xxxviii.	The project proponent shall ensure that the transformer is constructed with high quality grain oriented, low loss silicon steel and virgin electrolyte grade copper. The project proponent shall obtain manufacturer's certificate also for that.	*Noted.*
xxxix.	The project proponent shall ensure that exit velocity from the stack should be sufficiently high. Stack shall be designed in such a way that there is no stack downwash under any meteorological conditions.	*Noted.*
xl.	The validity of this environment clearance letter is valid up to 7 years from the date of issuance of EC letter. The environment clearance conditions applicable till life space project in case of Residential project will continue to apply. The resident welfare association/Housing co-operative societies shall responsible to comply conditions laid down in EC. In case of violation the action would be taken as per the laid down law of land. Compliance report should be sent to this office till life of the project	*Agreed and noted.*
xli.	If project is not completed within the validity period then the project proponent shall submit the application for extension of validity within one month before the lapse of validity period of Environment Clearance i.e. 7 years.	*Agreed and noted.*
xlii.	The project proponent should intimate to the Authority well before shifting their address of communication.	*Noted.*

Table 2.1: Building wise List of Consent to Establish (CTE) granted by HSPCB

S. No.	Building No.	Date of Issue of CTE/ NOC	NOC Reference No.
1.	Building No. 1(DLF Forum)	07.12.2009	HSPCB/GR/2009/10010-11
2.	Building No. 2(Cyber Greens)	30.08.2007	HSPCB/2007/TAC-A/325
3.	Building No. 3(Infinity Towers)	20.12.2007	HSPCB/2007/TAC-A/768
4.	Building No. 5 (Epitome)	24.09.2007	HSPCB/2007/TAC-A/495
5.	Building No. 6 (DLF Trio)	20.12.2007	HSPCB/2007/TAC-A/780
6.	Building No. 7 (7A & 7B)	07.03.2008	HSPCB/2008/TAC-A/939
7.	Building No. 8 (Innovate)	31.08.2007	HSPCB/2007/TAC-A/377
8.	Building No. 9 (9A & 9B)	30.08.2007	HSPCB/2007/TAC-A/343
9.	Building No. 10	30.08.2007	HSPCB/2007/TAC-A/331
10.	Building No. 11	15.09.2015	HSPCB: Consent/: 2821215GUNOCTE2197057
11.	Building No. 14 (DLF IQ)	08.07.2008	HSPCB/2008/TAC-A/1228
12.	Retail Building- Cyber Hub	11.06.2012	HSPCB/TAC/2012/783

Table 2.2: Building wise List of Consent to Operate (CTO) granted by HSPCB

S. No.	Building No.	CTO Reference No.	Valid up to
1.	Building No. 1 (DLF Forum)	HSPCB/Consent/: 313116323GUNOCTO32046584	31/03/2026
2.	Building No. 2 (Cyber Greens)	HSPCB/Consent/: 329962322GUNOCTO24924567	30/09/2025
3.	Building No. 3 (Infinity Towers)	HSPCB/Consent/: 329962322GUNOCTO24924647	30/09/2025
4.	Building No. 4	HSPCB/Consent/: 313116324GUNOCTO54977655	31/03/2026
5.	Building No. 5 (Epitome)	HSPCB/Consent/: 329962322GUNOCTO24924758	30/09/2025
6.	Building No. 6 (DLF Trio)	HSPCB/Consent/: 329962322GUNOCTO25231779	30/09/2025
7.	Building No. 7 (7A & 7B)	HSPCB/Consent/: 329962322GUNOCTO25241807	30/09/2025
8.	Building No. 8 (Innovate)	HSPCB/Consent/: 329962322GUNOCTO25295874	30/09/2025
9.	Building No. 9 (9A & 9B)	HSPCB/Consent/: 329962324GUNOCTO71730688	30/09/2029
10.	Building No. 10	HSPCB/Consent/: 329962322GUNOCTO25295878	30/09/2025
11.	Building No. 11	HSPCB/Consent/: 313116317GUNOCTO3659568	31/03/2027
12.	Building No. 14 (DLF IQ)	HSPCB/Consent/: 329962322GUNOCTO25576621	30/09/2025
13.	Retail Building - Cyber Hub	HSPCB/Consent/: 329962322GUNOCTO25402754	30/09/2025

Note: All DG sets are standby and operated only during power failure which is very rare.

Table 2.3: Building wise List of Existing Rain Water Harvesting Pits

S. No.	Name of Building	No. of RWH Pits
1.	Building 1 (DLF Forum)	2
2.	Building 2 (DLF Cyber Green)	2
3.	Building 3 (DLF Infinity Tower)	3
4.	Building 4 (R.K. Square)	1
5.	Building 5 (DLF Epitome)	7
6.	Building 6 (DLF Trio)	4
7.	Building 7	1
8.	Building 8 (DLF Innov8)	3
9.	Building 9	4
10.	Building 10	4
11.	Building 11	2
12.	Building 14	6
13.	Cyber Hub	1
Total		**40**

Table 2.4: Building wise Details of Parking Provided

S. No.	Name of Building	No. of Parking (ECS)
1.	Building 1 (DLF Forum)	347
2.	Building 2 (DLF Cyber Green)	717
3.	Building 3 (DLF Infinity Tower)	1936
4.	Building 4 (R.K. Square)	134
5.	Building 5 (DLF Epitome)	3305
6.	Building 6 (DLF Trio)	1064
7.	Building 7	812
8.	Building 8 (DLF Innov8)	2508
9.	Building 9	1939
10.	Building 10	3409
11.	Building 14 (DLF IQ)	3788
12.	Retail Building- Cyber Hub	156
13.	Building 11	226
Total		**20,352**

Table 2.5: Building Wise List of Approval of HUDA Water Connection

S. No.	Building No.	Memo No. HUDA Approval	Date
1.	Building-1 (DLF Forum)	12970	23.07.08
2.	Building-2 (DLF Cyber Greens)	12966	23.07.08
3.	Building-3 (DLF Infinity Towers)	17987	21.08.07
4.	Building-4 (R.K. Square)	DB-169	25.06.10
5.	Building-5 (DLF Epitome)	20540	05.11.10
6.	Building-6	247	08.01.10
7.	Building-7 (7A & 7B)	17914	24.11.09
8.	Building-8 (DLF Innov8)	17991	21.08.07
9.	Building-9 (9A & 9B)	17917	24.11.09

10.	Building-10	17059	06.11.09
11.	Building-11	12356	22.06.16
12.	Building 14 (DLF IQ)	19608	27.10.10

Table: 2.6: Building Wise List of First Aid Facilities

S. No.	Building Number	Location of First Aid	Availability of First Aid Box
1.	Building 1 (DLF Forum)	Basement 1	Yes
2.	Building 2(DLF Cyber Green)	Basement 1	Yes
3.	Building 3 (DLF Infinity)	Lower Ground	Yes
4.	Building 5 (DLF Epitome)	Ground Floor	Yes
5.	Building 6 (DLF Trio)	Lower Ground Floor	Yes
6.	Building 7	Ground Floor	Yes
7.	Building 8 (DLF Innov8)	Basement 1	Yes
8.	Building 9	Basement 1	Yes
9.	Building 10	Ground Floor	Yes
10.	Building 14 (DLF IQ)	Ground Floor	Yes
11.	Building 11	Ground Floor	Yes
12.	Cyber Hub	Ground Floor	Yes

Table: 2.7: Building Wise List of Approval of Structural Stability Certificates

S. No.	Building Number	Approval Obtained
1.	Building 1 (DLF Forum)	Yes
2.	Building 2(DLF Cyber Green)	Yes
3.	Building 3 (DLF Infinity)	Yes
4.	Building 5 (DLF Epitome)	Yes
5.	Building 6 (DLF Trio)	Yes
6.	Building 7	Yes
7.	Building 8 (DLF Innov8)	Yes
8.	Building 9	Yes
9.	Building 10	Yes
10.	Building 11	Yes
11.	Building 14 (DLF IQ)	Yes

Table: 2.8: Building Wise List of Approval of Fire Fighting Scheme

S. No.	Building Number	Memo No. Fire Fighting Approval
1.	Building 1 (DLF Forum)	28750
2.	Building 2(DLF Cyber Green)	FS/2003/1016
3.	Building 3 (DLF Infinity)	645
4.	Building 5 (DLF Epitome)	FS/MCG/2009/221
5.	Building 6 (DLF Trio)	FS/2007/1109
6.	Building 7A & Building 7B	FA/2007/398 FS/2007/569
7.	Building 8 (DLF Innov8)	FS/2006/372
8.	Building 9	FS/2007/1110
9.	Building 10	FA/2007/43883

10.	Building 14 (DLF IQ)	FA/2010/1229

Table: 2.9: Building Wise List of Solar Panel & Solar Water Heaters

S. No.	Building Name	Solar Panel (KW)	Solar Water Heater (Liters)
1.	Building 1 (DLF Forum)	17.08	Nil
2.	Building 2 (Cyber Green)	Nil	Nil
3.	Building 3 (Infinity Tower)	84.01	Nil
4.	Building 5 (DLF Epitome)	Nil	200
5.	Building 6 (DLF Trio)	55.19	Nil
6.	Building 7	15	Nil
7.	Building 8 (Innov8)	60.06	Nil
8.	Building 9	25	Nil
9.	Building 10	100	500
10.	Building 14 (DLF IQ)	35	500

Table: 2.10: Building Wise List of Organic Waste Convertors

S. No.	OWM Machine No.	Wet waste Operation for	Location	Capacity
1.	OWC Machine No. 1	DLF Building No. 5	Building No. 5	500 KG
2.	OWC Machine No. 2	DLF Building No. 6	Building No. 6	300 KG
		DLF Building No. 14		
3.	OWC Machine No. 3	DLF Building No. 7	Building No. 7	200 KG
4.	OWC Machine No. 4	DLF Building No. 9	Building No. 9	100 KG
		DLF Gateway Tower		
5.	OWC Machine No. 5	DLF Cyber Hub	Cyber Hub	500 KG
6.	OWC Machine No. 6	DLF Building no. 10	Cyber Hub	500 KG
7.	OWC Machine No. 7	DLF Building No. 8	Cyber Hub	500 KG
		DLF Building No. 3 (Infinity)		
8.	OWC Machine No. 8	DLF Building No. 2 (CG)	Building No. 2	100 KG

DETAILS OF ENVIRONMENTAL MONITORING

3.1 Monitoring Portfolio

This report is prepared for the period of October 2024 to March 2025 as per EC conditions. Post Environmental Clearance Monitoring was carried out during March 2025. The samples were analysed at NABL/MoEF&CC approved Environmental laboratory. Following environmental components has been monitored and analysed.

1. Ambient Air Quality
2. Stack Emission Quality
3. Noise Quality
4. D.G Noise Quality
5. Water Quality
6. Waste Water Quality
7. Soil Quality

3.2 AMBIENT AIR QUALITY MONITORING

3.2.1 Ambient Air Quality Monitoring Stations

Ambient air quality monitoring has been carried out at three locations, to assess the ambient air quality of 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	Location Name/Description
1.	AAQ1	DLF Bld 10, Near Tower A
2.	AAQ2	DLF Bld 2 Near E-Side
3.	AAQ3	DLF Bld 5, Tower-A Ground floor Flag
4.	AAQ4	DLF Bld 9A, Nr. Water Body
5.	AAQ5	DLF Bld 3 Basement Tower-C

3.2.2 Ambient Air Quality Monitoring Methodology

Monitoring was conducted in respect of the following parameters:

1. Particulate Matter 2.5 (PM 2.5)
2. Particulate Matter 10 (PM 10)
3. Sulphur Dioxide (SO2)
4. Oxides of Nitrogen (NO2)
5. Carbon Monoxide (CO)
6. Ammonia (NH3)
7. Lead (Pb)
8. Benzene (C6H6)
9. Benzo(a)pyrene
10. Ozone (O3)
11. Arsenic (As)
12. Nickel (Ni)

The monitoring was conducted by calibrated Respirable Dust Sampler of Envirotech Make, Model APM 460 and calibrated PM2.5 sampler APM 550 (Mini) - supplied by Envirotech, AAS 127 and calibrated AAS 190 - supplied by Ecotech Instruments. The instruments were fitted with gaseous sampling attachment kits. Aforesaid monitoring for all parameters except O_3, C_6H_6, BaP and CO was conducted for 24 hours. Grab sample of ambient air was taken to analyse C_6H_6, BaP and CO, while O_3 was monitored on 1-hourly basis. The test protocols would be noted in Table 3.2.

Table 3.2: Techniques used for Ambient Air Quality Monitoring

S. No.	Parameter	Technique	Technical Protocol
1.	Guidelines for sampling planning	--	IS- 5182 (Part 14) & (Part 5)
2.	Sulphur dioxide	Modified West and Gaeke	IS-5182 (Part- II)
3.	Nitrogen Dioxide as NO_2	Jacob Hochheister	Method IS- 5182 (Part 6)
4.	Particulate Matter 10	Respirable Dust Sampler, with cyclone separator, Gravimetric Method	IS-5182 (Part-23)
5.	Particulate Matter 2.5	Fine Particulate Sampler, Gravimetric Method	As per MoEF CC/CPCB Guidelines
6.	Ozone as O_3	Chemical Method	UL/STM/A/09
7.	Lead as Pb*	Atomic Absorption Spectroscopic Method	IS 5182 (Part 22)
8.	Carbon Monoxide	Gas Chromatography	IS-5182 (Part-X)
9.	Ammonia as NH_3*	Indophenol Blue Method	UL/STM/A/04
10.	Benzene as C_6H_6*	Gas Chromatographic Method	IS- 5182 (Part 11)
11.	Benzo (a) Pyrene (BaP)*	Gas Chromatographic Method	UL/STM/A/08
12.	Arsenic as As*	Atomic Absorption Spectroscopic Method	UL/STM/A/10
13.	Nickel as Ni*	Atomic Absorption Spectroscopic Method	UL/STM/A/10

3.2.3 Ambient Air Quality Monitoring Results

Detailed monitoring results are presented in Table 3.3

Table 3.3: Ambient Air Quality Monitoring Results

S. No.	Parameter	Test Result					Protocol	NAAQS* Limit
		AAQ1	AAQ2	AAQ3	AAQ4	AAQ5		
1.	Particulate Matter (PM10), µg/m³	94.1	95.2	94.3	97.7	98.4	IS: 5182 (P-23), 2006	100
2.	Particulate Matter (PM2.5), µg/m³	53.9	49.7	55.7	49.5	56.3	CPCB Guidelines (Vol.-1)	60
3.	Nitrogen Dioxide (NO2), µg/m³	37.8	40.8	36.2	38.7	38.7	IS: 5182 (P-6), 1975 Reffirmed-1998	80
4.	Sulphur Dioxide (SO2), µg/m³	13.4	17.4	16.2	15.1	17.2	IS: 5182 (P-2), 2001	80
5.	Carbon Monoxide (CO) mg/m³	0.69	0.66	0.65	0.64	0.63	CO Meter	4
6.	Ozone (O3), µg/m³	25.1	28.7	22.7	24.1	28.7	IS: 5182 (P-9)	180
7.	Ammonia (NH3)	*BDL(**DL-20.0)	24.9	*BDL(**DL-20.0)	*BDL(**DL-20.0)	*BDL(**DL-20.0)	***SOP, SP-61	400

3.2.4 Discussion on Ambient Air Quality in the Study Area

All parameters in ambient air were found to be within limits specified in NAAQS at all locations.

SO_2: Concentration of SO_2 was recorded to be maximum 17.2µg/m³ at while minimum concentration of SO_2 was recorded to be 13.4mµg/m³ against NAAQS limit of 80µg/m³.

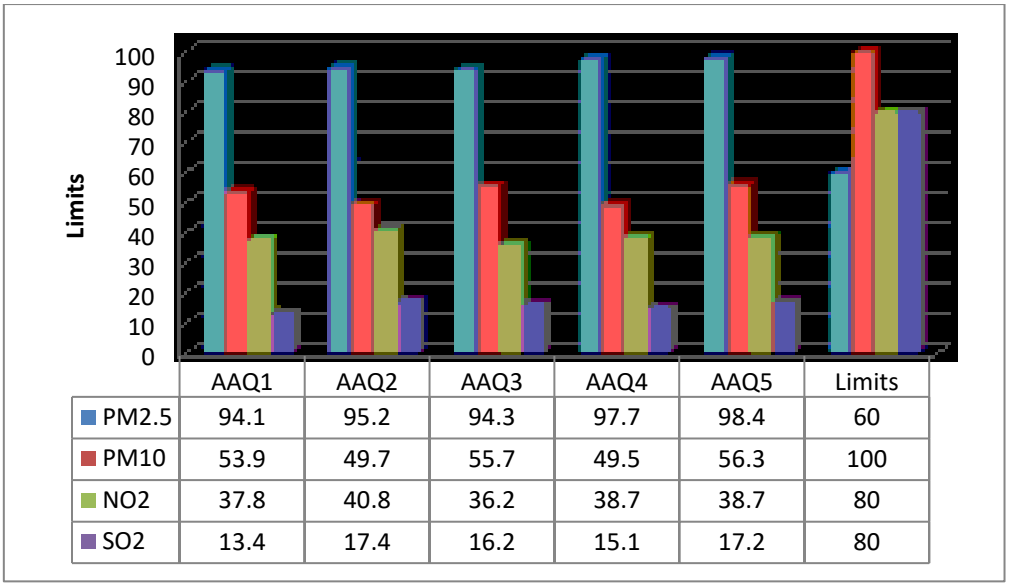
NO_2: Concentration of NO_2 was recorded to be maximum 40.8µg/m³, while minimum concentration of SO_2 was recorded to be 36.2µg/m³ against NAAQS limit of 80µg/m³.

PM_{10}: Maximum concentration of PM_{10} was recorded to be 174.3µg/m³, while minimum concentration of PM10 was recorded to be 94.1µg/m³

$PM_{2.5}$: Maximum concentration of $PM_{2.5}$ was recorded to be 95.7µg/m³, while minimum concentration of $PM_{2.5}$ was recorded to be 53.9µg/m³.

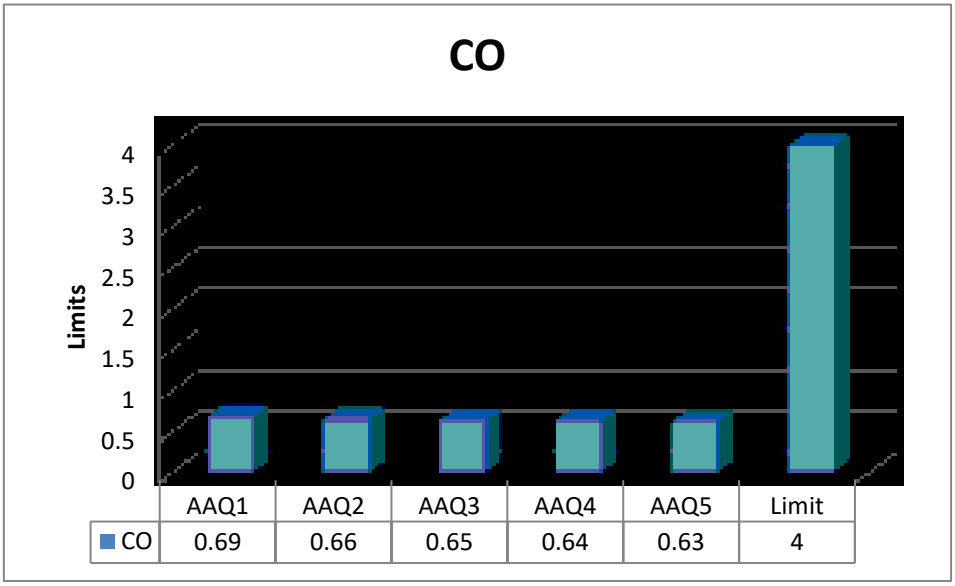
O_3: The maximum concentration of O_3 was recorded to be 28.7µg/m³, while minimum concentration of O_3 was recorded to be 22.7µg/m³.

CO: The maximum concentration of CO was recorded to be 0.69mg/m³, while minimum concentration of CO was recorded to be 0.63mg/m³.



	AAQ1	AAQ2	AAQ3	AAQ4	AAQ5	Limits
PM2.5	94.1	95.2	94.3	97.7	98.4	60
PM10	53.9	49.7	55.7	49.5	56.3	100
NO2	37.8	40.8	36.2	38.7	38.7	80
SO2	13.4	17.4	16.2	15.1	17.2	80

Figure 3.1: Location-wise Variation of Ambient Air Quality ($PM_{2.5}$, PM_{10}, SO_X, NO_2)



	AAQ1	AAQ2	AAQ3	AAQ4	AAQ5	Limit
CO	0.69	0.66	0.65	0.64	0.63	4

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

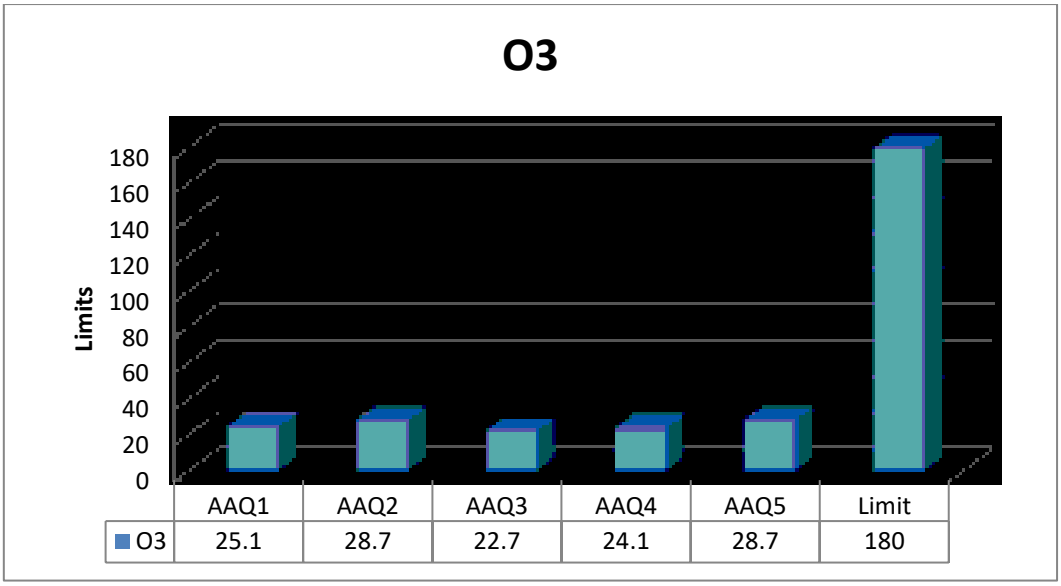


Figure 3.3: Location-wise Variation of O_3 in Ambient Air Quality

3.2.5 Discussion on Ambient Air Quality in the Study Area

PM_{10} and $PM_{2.5}$ levels at the project site are in the permissible limit of 100 µg/m³ and 60 µg/m³ respectively in all the areas (for commercial, rural and other areas as stipulated in the National Ambient Air Quality Standards). SO_2, NO_2 and CO was observed within the corresponding stipulated limits (Limit for SO2 and NOx: 80 µg/m³ and limit for CO: 4.0 mg/m³) at all monitoring locations. NH_3 and O_3 were found within the permissible limit of 400 µg/m³ and 180 µg/m³ respectively Remaining toxic parameters as per NAAQS are also under or below the detection level. Station wise variation of ambient air quality parameters has been pictorially shown in Figure 3.1-3.3.

3.3 Stack Emission Monitoring

Table 3.4 Details of Stack Monitoring Stations

S. No.	Location Code	Capacity	Location Name/ Description
1.	Stack 1	2000 KVA-7	DLF Building No. 10
2.	Stack 2	1500 KVA-I	DLF Building No. 2 (Cyber Greens)
3.	Stack 3	1500 KVA-I	DLF Building No. 3 (Infinity Tower)
4.	Stack 4	1500 KVA-I	DLF Building No. 9
5.	Stack 5	2000 KVA-1	Building No.5

3.3.1 DG Stack Emission Results

Table 3.5: Stack Monitoring Results

Location- Stack-1

S. No.	Parameters	Protocol	Units	Results	Limits (As Per CPCB)
1.	Particulate Matter as PM (at 15% O_2)	IS 11255 (P-1)	mg/Nm^3	44.2	50
2.	Sulphur dioxide (SO_2)	IS 11255 (P-2)	mg/Nm^3	31.9	--
3.	Oxides of Nitrogen (as NO_2) (at 15% O_2)	IS 11255 (P-7)	ppmv	371.4	650
4.	Hydro Carbon as HC (at 15 % O_2)	IS 13270:1992	mg/Nm^3	24.1	100
5.	Carbon Monoxide (as CO) (at 15 % O_2)	IS 13270:1992	mg/Nm^3	48.6	100

Table 3.6: Stack Monitoring Results

Location- Stack -2

S. No.	Parameters	Protocol	Units	Results	Limits (As Per CPCB)
1.	Particulate Matter as PM (at 15% O_2)	IS 11255 (P-1)	mg/Nm^3	48.5	50
2.	Sulphur dioxide (SO_2)	IS 11255 (P-2)	mg/Nm^3	14.5	--
3.	Oxides of Nitrogen (as NO_2) (at 15% O_2)	IS 11255 (P-7)	ppmv	312.6	650
4.	Hydro Carbon as HC (at 15 % O_2)	IS 13270:1992	mg/Nm^3	24.7	100
5.	Carbon Monoxide (as CO) (at 15 % O_2)	IS 13270:1992	mg/Nm^3	44.2	100

Table 3.7: Stack Monitoring Results

Location- Stack -3

S. No.	Parameters	Protocol	Units	Results	Limits (As Per CPCB)
1.	Particulate Matter as PM (at 15% O_2)	IS 11255 (P-1)	mg/Nm^3	48.3	50
2.	Sulphur dioxide (SO_2)	IS 11255 (P-2)	mg/Nm^3	20.7	--
3.	Oxides of Nitrogen (as NO_2) (at 15% O_2)	IS 11255 (P-7)	ppmv	289.1	650
4.	Hydro Carbon as HC (at 15 % O_2)	IS 13270:1992	mg/Nm^3	26.3	100
5.	Carbon Monoxide (as CO) (at 15 % O_2)	IS 13270:1992	mg/Nm^3	43.7	150

Table 3.8: Stack Monitoring Results

Location- Stack -4

S. No.	Parameters	Protocol	Units	Results	Limits (As Per CPCB)
1.	Particulate Matter as PM (at 15% O_2)	IS 11255 (P-1)	mg/Nm^3	26.8	50
2.	Sulphur dioxide (SO_2)	IS 11255 (P-2)	mg/Nm^3	10.2	--
3.	Oxides of Nitrogen (as NO_2) (at 15% O_2)	IS 11255 (P-7)	ppmv	138.4	650
4.	Hydro Carbon as HC (at 15 % O_2)	IS 13270:1992	mg/Nm^3	6.6	100
5.	Carbon Monoxide (as CO) (at 15 % O_2)	IS 13270:1992	mg/Nm^3	13.7	150

Table 3.9: Stack Monitoring Results

Location- Stack -5

S. No.	Parameters	Protocol	Units	Results	Limits (As Per CPCB)
1.	Particulate Matter as PM (at 15% O_2)	IS 11255 (P-1)	mg/Nm^3	42.4	50
2.	Sulphur dioxide (SO_2)	IS 11255 (P-2)	mg/Nm^3	25.6	--
3.	Oxides of Nitrogen (as NO_2) (at 15% O_2)	IS 11255 (P-7)	ppmv	382.9	650
4.	Carbon Monoxide (as CO) (at 15 % O_2)	IS 13270:1992	mg/Nm^3	29.2	150

3.4 AMBIENT NOISE MONITORING

3.4.1 Ambient Noise Monitoring Locations

The main objective of noise monitoring in the study area is to assess the present ambient noise levels in project site 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 four locations at the boundary of the project site as given in Table 3.10.

Table 3.10: Details of Ambient Noise Monitoring Stations

S. No.	cation Code	Location Name/ Description	Present Land use
1.	N1	DLF Building No. 2 (Cyber Greens), Tower-E Ramp Area	Commercial
2.	N2	DLF Building No. 3 (Infinity Towers), Basement Tower-C	Commercial
3.	N3	DLF Building No. 5, Gate No.3 (Tower-C Ground Floor)	Commercial
4.	N4	DLF Building No. 9B, Water Body	Commercial
5.	N5	DLF Building No. 10, near Tower A	Commercial

3.4.2 Methodology of Noise Monitoring

Noise level in ambient and source was monitored by using a calibrated Sound Level Meter of Enviro tech make, Model No. SLM-100 with data logger. The instrument has a range to record noise level between 30 – 130 dB. Noise level was monitored inside the commercial property premises at selected location for day and night time, continuously for 24 hours. Day time was reckoned in between 6 AM to 10 PM while between 10 PM to 6 AM, it is considered as night time.

3.4.3 Ambient Noise Monitoring Results

The location wise ambient noise monitoring results is summarized in Table 3.11. The location-wise variation of noise levels is graphically presented in Figure 3.4.

Table 3.11: Ambient Noise Monitoring Results

S.No	Location Detail	Shift	Parameter	
			L_{eq}	Limit
N1	DLF Building No. 2	Day	56.55	65
		Night	46.15	55
N2	DLF Building No. 3	Day	56.85	65
		Night	47.55	55
N3	DLF Building No. 5	Day	61.65	65
		Night	54.55	55
N4	DLF Building No. 9	Day	59.10	65
		Night	47.85	55
N5	DLF Building No. 10	Day	58.70	65
		Night	47.60	55

3.4.4 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. 55 dB (A).

3.5 DG Noise Monitoring

Table 3.12: Details of DG Noise Monitoring Stations

S. No.	Location Code	Description	Location
1.	DG N1	**D.G. Room (DG Set No. III)**	DLF Building No. 10
2.	DG N2	**D.G. Room (DG Set No. III)**	DLF Building No. 2 (Cyber Greens)
3.	DG N3	**D.G. Room (DG Set No. IV)**	DLF Building No. 3 (Infinity Tower)
4.	DG N4	**D.G. Room (DG Set 1)**	DLF Building No. 9

Table 3.13: DG Noise Monitoring Result

Sr.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1.	Leq	(dB) A	97.1	70.6	26.5	IS 4758:1968

Table 3.14: DG Noise Monitoring Result

Sr.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1.	Leq	(dB) A	97.4	71.7	25.7	IS 4758:1968

Table 3.15: DG Noise Monitoring Result

Sr.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1.	Leq	(dB) A	95.9	70.3	25.6	IS 4758:1968

Table 3.16: DG Noise Monitoring Result

Sr.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1.	Leq	(dB) A	99.5	72.7	26.8	IS 4758:1968

3.6 WATER QUALITY SAMPLING

3.5.1 Water Sampling Locations

Water sample was collected from the project site. The sample was analysed for various parameters to compare with the standards for ground water as per IS: 10500-2012. The details of water sampling locations are given in Table 3.19

Table 3.19: Details of Drinking Water Quality Monitoring Station

S. No.	Location Code	Location Name/ Description
1.	Drinking Water	DLF Building No. 10, Pantry, Tower-A

3.5.2 Methodology of Drinking Water Sampling

Sampling of water was carried out on March 2025. Samples were collected as grab sample and sampling forms are filled in as per the sampling plan. The preservative was properly added to preserve the sample 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 testing were acidified to <2 pH by adding 1 ml HNO3. 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 by road to NABL/MoEF Laboratory for further analysis. Proper care was taken during packing and transportation of samples. All the samples reached the laboratory within the holding times for different parameters. After ensuring the same the samples were forwarded immediately for analysis.

The samples were analysed as per the standard procedures specified in 'Standard Methods for the Examination of Water and Wastewater' published by American Public Health Association (APHA) and as per Indian standards. The analytical techniques and test methods adopted for testing of water are given in Table 3.20-3.24.

3.5.3 Drinking Water Quality Results

The detailed Drinking water quality monitoring results are presented in Table 3.20

Table 3.20: Drinking Water Quality Monitoring Result (DLF Building No. 10)

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.	Taste	Agreeable	--	Agreeable	Agreeable
4.	Turbidity	1	NTU	1	5
5.	pH (at 25 ^{0}C)	6.95	--	6.5 to 8.5	No Relaxation
6.	Total Hardness as $CaCO_3$	85.21	mg/l	200	600
7.	Iron as Fe	*BDL(**DL-0.02)	mg/l	0.3	No relaxation
8.	Chloride as Cl	56.32	mg/l	250	1000
9.	Residual Free Chlorine	*BDL(**DL-0.02)	mg/l	0.20	1
10.	Calcium as Ca	25.78	mg/l	75	200
11.	Magnesium as Mg	5.08	mg/l	30	100
12.	Total Dissolved Solids	190.00	mg/l	500	2000
13.	Sulphate as SO_4	11.26	mg/l	200	400
14.	Fluoride as F	0.37	mg/l	1.0	1.5
15.	Alkalinity as $CaCO_3$	103.62	mg/l	200	600
16.	Total Chromium as Cr	**BDL(**DL-0.02)	mg/l	0.05	No Relaxation
17.	Hexa Chromium	**BDL(**DL-0.02)	mg/l	0.05	No Relaxation
18.	Nitrate as NO_3	6.74	mg/l	45	No Relaxation
19.	Zinc as Zn	**BDL(**DL-0.02)	mg/l	5	15
20.	Phenolic Compounds	**BDL(**DL-0.0004)	mg/l	0.001	0.002
21.	Copper as Cu	**BDL(**DL-0.02)	mg/l	0.05	1.5
22.	Manganese as Mn	**BDL(**DL-0.02)	mg/l	0.1	0.3
23.	Arsenic as As	**BDL(**DL-0.001)	mg/l	0.01	0.05
24.	Aluminium as Al	**BDL(**DL-0.02)	mg/l	0.03	0.2
25.	Cyanide as CN	**BDL(**DL-0.008)	mg/l	0.05	No Relaxation
26.	Lead as Pb	**BDL(**DL-0.001)	mg/l	0.01	No Relaxation
27.	Cadmium as Cd	**BDL(**DL-0.001)	mg/l	0.003	No Relaxation

28.	Amminia as NH_3	**BDL(**DL-0.05)	mg/l	0.5	No Relaxation
29.	Boron as B	0.22	mg/l	0.7	No Relaxation
30.	Mineral Oil	Absent	mg/l	0.5	No Relaxation
31.	Coli from organism	Absent	MPN/100 ml	Absent	No Relaxation
32.	E. Coli	Absent	per 100 ml	Absent	No Relaxation

3.5.4 Discussion of Drinking Water Quality in the Study Area

Organoleptic and Physical Parameters:

1. **Colour**: All the three samples were found to be characterized with 1Hazen units – the acceptable limit.
2. **Odour**: All the three samples were found to be bearing agreeable odour, thus meeting the acceptable limit.
3. **pH value**: pH value in the ground water samples were found to be in the range of 7.15that falls within the acceptable limit.
4. **Turbidity**: The maximum value of Turbidity was found to be 1.0 NTU that is very much within the Permissible Limit in the absence of Alternate Source.

3.6 Waste Water Sampling

Sampling of STP water was carried out on March 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 by road to NABL Accredited Lab, New Delhi 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 analysed 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 3.26-3.27.

3.6.1 Waste Water Sampling Locations

Table 3.25: Details of Waste Water Quality Monitoring

S. No.	Location Code	Location Name/ Description
1.	WW 1	DLF Building No.10 (Inlet)
2.	WW2	DLF Building No.10 (Outlet)

3.6.2 Waste Water Quality Monitoring Result

Table: 3.26: DLF Building no. 10 STP (Inlet)

S. No.	Parameter	Protocol Used	Result	Unit
1.	**pH**	IS-3025 (P-11)	**6.74**	--
2.	**Turbidity**	IS-3025 (P-10)	**23.2**	
3.	**Chemical Oxygen Demand**	APHA 24th Edt.	**436.2**	mg/l
4.	**BOD (at 27^{0}C for 3 Days)**	IS-3025 (P-44)	**78.5**	mg/l
5.	**Total Suspended Solids**	IS-3025 (P-17)	**108.0**	mg/l
6.	**Oil & Grease**	IS-3025 (P-39)	**7.6**	mg/l

Table: 3.27: DLF Building no. 10 STP (Outlet)

S. No.	Parameter	Protocol Used	Result	Unit	Sewage/Effluent Discharge Standards as per #HSPCB
1.	**pH**	IS-3025 (P-11)	**7.25**	--	5.5-.9.0
2.	**Turbidity**	IS-3025 (P-10)	**1**		--
3.	**Chemical Oxygen Demand**	APHA 24th Edt.	**41.5**	mg/l	50
4.	**BOD (at 27^{0}C for 3 Days)**	IS-3025 (P-44)	**7.5**	mg/l	10
5.	**Total Suspended Solids**	IS-3025 (P-17)	**15.0**	mg/l	20
6.	**Oil & Grease**	IS-3025 (P-39)	**3.2**	mg/l	10

3.7 SOIL SAMPLING

3.7.1 Soil Sampling Locations

The objective of the soil monitoring is to identify the impacts of on-going 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 on-going project activities on the soil in the area, the physio-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 3.28.

Table 3.28: Details of Soil Sampling Location

S. No.	Location Code	Location Name/ Description
1.	S1	Building 10 (Garden Area) (Ground Floor)

3.7.2 Methodology of Soil Sampling

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 analysed for physical and chemical characteristics (physical, chemical and heavy metal concentrations). The soil samples were collected in the month of March 2025

The samples have been analysed as per the established scientific methods for physio-chemical parameters. The heavy metals have been analysed by using Atomic Absorption Spectro-photometer.

3.7.3 Soil Quality Results

A sample of soil is collected from the site to check the quality of soil of the study area. The physio-chemical characteristics of the soil, as obtained from the analysis of the soil sample, are presented in Table 3.29.

Table 3.29: Physio-Chemical Characteristics of Soil in the Study Area (Building 10)

S. No.	Parameter	Result	Unit
1.	pH (at 25 ^{0}C)	7.16	--
2.	Conductivity	752	µS/cm
3.	Colour	Yellowish	--
4.	Water holding capacity	26.1	%
5.	Bulk density	1.15	Gm/cc
6.	Chloride	28.6	mg/100g
7.	Calcium as Ca	6.96	mg/100g
8.	Sodium as Na	34.5	mg/100g
9.	Potassium	7.6	kg/hec
10.	Organic Matter	2.51	%
11.	Magnesium as Mg	1.31	mg/100g
12.	Manganese	0.54	mg/100g

3.7.4 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 activity.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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TEST CERTIFICATE

Sample Number:	**EPAL/AA/24/10/25/023**	**Report No.:**	**EPAL/24/10/25023**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**Ambient Air Sample**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Period of Analysis:**	**25/10/2024 to 04/11/2024**
		Date of Receiving :	**25/10/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Near Main Gate**
2.	**Date of Monitoring**	:	24/10/2024 to 25/10/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.16
4.	**Duration of Monitoring (min.)**	:	1442 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1672.72
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 32.0 °C, Min. 20.0 °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**	:	Clear Sky
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_{10})	($\mu g/m^3$)	93.6	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	52.1	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	13.8	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	26.8	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.58	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.5)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	IS: 5182,(P-22)
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - 10.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	21.6	180	IS 5182(P-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: 24 April 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for tests/fax are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither intended nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/AA/24/10/25/024**	**Report No.:**	**EPAL/24/10/25024**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**Ambient Air Sample**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Period of Analysis:**	**25/10/2024 to 04/11/2024**
		Date of Receiving :	**25/10/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Building Back Side, Ramp Area**
2.	**Date of Monitoring**	:	24/10/2024 to 25/10/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.13
4.	**Duration of Monitoring (min.)**	:	1448 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1636.24
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 32.0 °C, Min. 20.0 °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**	:	Clear Sky
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_{10})	($\mu g/m^3$)	91.8	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	53.6	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	11.7	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	31.8	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.66	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.5)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	IS: 5182,(P-22)
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - 10.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	18.4	180	IS 5182(P-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: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/AA/24/10/25/025**	**Report No.:**	**EPAL/24/10/25025**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**Ambient Air Sample**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Period of Analysis:**	**25/10/2024 to 04/11/2024**
		Date of Receiving :	**25/10/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Near Assembly Area**
2.	**Date of Monitoring**	:	24/10/2024 to 25/10/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.16
4.	**Duration of Monitoring (min.)**	:	1445 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1676.20
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 32.0 °C, Min. 20.0 °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**	:	Clear Sky
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_{10})	($\mu g/m^3$)	95.6	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	54.1	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.3	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	30.5	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL (**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.53	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (Bal*)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.5)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	IS: 5182,(P-22)
11	Nickel(Ni)	(ng/m^3)	*BDL (**DL - 10.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	22.5	180	IS 5182(P-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: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/N/24/10/25/029**	**Report No.:**	**EPAL/24/10/25029**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**Ambient Noise**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**	**Date of Receiving :**	**25/10/2024**

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Near Main Gate**
2.	**Date of Monitoring**	:	24/10/2024 to 25/10/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Time of Monitoring**	:	06:00 AM to 06:00 AM
5.	**Ambient Temperature (°C)**	:	Max. 32.0 °C, Min. 20.0 °C
6.	**Surrounding Activity**	:	Human & Vehicular Activities
7.	**Scope of Monitoring**	:	Regulatory Requirement
8.	**Instrument Used**	:	Sound Level Meter
9.	**Instrument Code**	:	EPAL/SLM/01
10.	**Instrument Calibration Status**	:	Calibrated
11.	**Meteorological condition during monitoring**	:	Clear Sky
12.	**Control Measure if Any**	:	No
13.	**Sample collected by**	:	Lab Representative
14.	**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	63.7	52.5	IS: 9989
2	Lmax.	(dB)A	69.6	59.4	IS: 9989
3	Leq.	(dB)A	**66.65**	**55.95**	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 24 April 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/N/24/10/25/030**	**Report No.:**	**EPAL/24/10/25030**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**Ambient Noise**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**	**Date of Receiving :**	**25/10/2024**

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Building Back Side, Ramp Area**
2.	**Date of Monitoring**	:	24/10/2024 to 25/10/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Time of Monitoring**	:	06:00 AM to 06:00 AM
5.	**Ambient Temperature (°C)**	:	Max. 32.0 °C, Min. 20.0 °C
6.	**Surrounding Activity**	:	Human & Vehicular Activities
7.	**Scope of Monitoring**	:	Regulatory Requirement
8.	**Instrument Used**	:	Sound Level Meter
9.	**Instrument Code**	:	EPAL/SLM/02
10.	**Instrument Calibration Status**	:	Calibrated
11.	**Meteorological condition during monitoring**	:	Clear Sky
12.	**Control Measure if Any**	:	No
13.	**Sample collected by**	:	Lab Representative
14.	**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	64.6	55.1	IS: 9989
2	Lmax.	(dB)A	68.3	59.6	IS: 9989
3	Leq.	(dB)A	**66.45**	**57.35**	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: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/N/24/10/25/031**	**Report No.:**	**EPAL/24/10/25031**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**Ambient Noise**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**	**Date of Receiving :**	**25/10/2024**

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Near Assembly Area**
2.	**Date of Monitoring**	:	24/10/2024 to 25/10/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Time of Monitoring**	:	06:00 AM to 06:00 AM
5.	**Ambient Temperature (°C)**	:	Max. 32.0 °C, Min. 20.0 °C
6.	**Surrounding Activity**	:	Human & Vehicular Activities
7.	**Scope of Monitoring**	:	Regulatory Requirement
8.	**Instrument Used**	:	Sound Level Meter
9.	**Instrument Code**	:	EPAL/SLM/03
10.	**Instrument Calibration Status**	:	Calibrated
11.	**Meteorological condition during monitoring**	:	Clear Sky
12.	**Control Measure if Any**	:	No
13.	**Sample collected by**	:	Lab Representative
14.	**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	61.8	54.3	IS: 9989
2	Lmax.	(dB)A	64.3	60.6	IS: 9989
3	Leq.	(dB)A	**63.05**	**57.45**	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: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/N/24/10/25/033**	**Report No.:**	**EPAL/24/10/25033**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**DG Noise**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**	**Date of Receiving :**	**25/10/2024**

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-II**
2.	**DG Capacity**	:	**1010 KVA**
3.	**Date of Monitoring**	:	21/10/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-01
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	94.8	25.6	**25.8**	IS:4758:1968
2.	Limit	(dB)A		**75.0**		-

*Standard limits are as per Factory Act.

Next Due Date = Suggested by Customer as per their EMP Plan: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for sensitive are relating to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/N/24/10/25/034**	**Report No.:**	**EPAL/24/10/25034**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**DG Noise**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**	**Date of Receiving :**	**25/10/2024**

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-III**
2.	**DG Capacity**	:	**1010 KVA**
3.	**Date of Monitoring**	:	21/10/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-01
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	99.9	25.6	**26.3**	IS:4758:1968
2.	Limit	(dB)A		**75.0**		-

*Standard limits are as per Factory Act.

Next Due Date = Suggested by Customer as per their EMP Plan. 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise are related to the observed values at the time of monitoring. The customer asked for the above test only. 3. The parameters marked as * are not as included by NABL. 4. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither intended nor implied. 5. Total liability of our works limited to the invoice amount. 6. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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TEST CERTIFICATE

Sample Number:	**EPAL/N/24/10/25/032**	**Report No.:**	**EPAL/24/10/25032**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**DG Noise**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**	**Date of Receiving :**	**25/10/2024**

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-IV**
2.	**DG Capacity**	:	**500 KVA**
3.	**Date of Monitoring**	:	21/10/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-01
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	96.5	70.2	**26.3**	IS:4758:1968
2.	Limit	(dB)A		**75.0**		-

*Standard limits are as per Factory Act.

Next Due Date = Suggested by Customer as per their EMP Plan: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Samples will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/S/24/10/25/027**	**Report No.:**	**EPAL/24/10/25027**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
		Reporting Date:	**04/11/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**25/10/2024 to 04/11/2024**
Sampling & Analysis Protocol:	**IS: 11255 , IS: 13270**	**Date of Receiving :**	**25/10/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**DG Section**
2.	**Stack Attached to**	:	**DG Set-II**
3.	**D.G. Capacity**	:	**1010 KVA**
4.	**Date of Sampling**	:	21/10/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	29.8 Meter
7.	**Diameter of stack**	:	18 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	38.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 32.0 °C, Min. 20.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	207
12.	**Velocity of Stack Gases (m/sec.)**	:	10.62
13.	**Flow rate of PM (LPM)**	:	28.2
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/02
19.	**Instrument Calibration Status**	:	Calibrated
20.	**Meteorological condition during monitoring**	:	Clear Sky
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_2)	mg/Nm^3	46.5	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm^3	21.6	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	205.7	650	IS 11255(P-7)
4.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	40.4	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for none/tick are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/S/24/03/27/028**	**Report No.:**	**EPAL/24/03/27028**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
		Reporting Date:	**29/03/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**24/10/2024to 29/03/2024**
Sampling & Analysis Protocol:	**IS: 11255 , IS: 13270**	**Date of Receiving :**	**27/03/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**DG Section**
2.	**Stack Attached to**	:	**DG Set-III**
3.	**D.G. Capacity**	:	**1010 KVA**
4.	**Date of Sampling**	:	21/10/2024
5.	**Type of Fuel Used**	:	HSD with RECD
6.	**Stack Height**	:	29.8 Meter
7.	**Diameter of stack**	:	18 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	43.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 37.0 °C, Min. 22.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	212
12.	**Velocity of Stack Gases (m/sec.)**	:	10.68
13.	**Flow rate of PM (LPM)**	:	28.0
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**	:	Clear Sky
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_2)	mg/Nm^3	46.5	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm^3	21.6	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	205.7	650	IS 11255(P-7)
4.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	40.4	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.

Next Due Date :- Suggested by Customer as per their EMP Plan: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/flux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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TEST CERTIFICATE

Sample Number:	**EPAL/S/24/10/25/026**	**Report No.:**	**EPAL/24/10/25026**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**D.G. Stack Emission**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS: 11255 , IS: 13270**	**Period of Analysis:**	**25/10/2024 to 04/11/2024**
		Date of Receiving :	**25/10/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**DG Section**
2.	**Stack Attached to**	:	**DG Set-IV**
3.	**D.G. Capacity**	:	**500 KVA**
4.	**Date of Sampling**	:	21/10/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	29.8 Meter
7.	**Diameter of stack**	:	12 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	42.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 32.0 °C, Min. 20.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	182
12.	**Velocity of Stack Gases (m/sec.)**	:	10.34
13.	**Flow rate of PM (LPM)**	:	28.9
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/02
19.	**Instrument Calibration Status**	:	Calibrated
20.	**Meteorological condition during monitoring**	:	Clear Sky
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 as per #CPCB	Protocol Used
1.	PM (Particulate Matter)	gm/kwh	0.018	0.02	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm^3	14.3	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)	gm/kwh	0.37	$NO_x \leq 0.40$	IS 11255(P-7)
4.	Carbon Mono Oxide (CO)	gm/kwh	0.39	3.5	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither intended nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/W/24/10/25/036**	**Report No.:**	**EPAL/24/10/25036**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
		Reporting Date:	**04/11/2024**
Sample Description :	**Raw Water Sample**	**Date of Receiving :**	**25/10/2024 to 04/11/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**25/10/2024**

GROUND WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Domestic Water**
2.	**Date of Monitoring**	:	24/10/2024
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 Work Place	
1	Colour	Hazen	1.0	5 max	15 max	IS-3025(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3.	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.35	6.5 – 8.5	No relaxation	IS-3025(P-11)
5.	Total Hardness (as $CaCO_3$)	mg/l	136.23	200 max	600 max	IS-3025(P-21)
6.	Iron (as Fe)	mg/l	0.18	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride (as Cl)	mg/l	68.26	250 max	1000 max.	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2 max	1 max	IS-3025(P-26)
9	Calcium Hardness. (as Ca)	mg/l	42.18	75 max	200 max	IS-3025(P-40)
10.	Magnesium Hardness (as Mg)	mg/l	7.53	30 max	100 max	IS-3025(P-46)
11.	Total Dissolved Solids	mg/l	260.00	500 max	2000 max	IS-3025(P-16)
12.	Sulphate (as SO_4)	mg/l	15.47	200 max	400 max	IS-3025(P-24)
13.	Fluoride (as F)	mg/l	0.33	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity (as $CaCO_3$)	mg/l	72.48	200 max	600 max	IS-3025(P-23)
15	Chromium Total (as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate (as NO_3)	mg/l	8.26	45 max	No Relaxation	IS-3025(P-34)
17	Zinc (as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds (as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper (as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese (as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead (as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium (as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.25	0.5 max	1.0	APHA 24th Ed.

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for value/flux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without price written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number: EPAL/W/24/10/25/036 — **Report No.: EPAL/24/10/25036**

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 Work Place	
25	Hexa Chromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed.
26	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
	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: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/W/24/10/25/035**	**Report No.:**	**EPAL/24/10/25035**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
		Reporting Date:	**04/11/2024**
Sample Description :	**Drinking Water Sample**	**Date of Receiving :**	**25/10/2024 to 04/11/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**25/10/2024**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Cooler**
2.	**Date of Monitoring**	:	24/10/2024
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 Work Place	
1	Colour	Hazen	1.0	5 max	15 max	IS-3025(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.19	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	54.23	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	28.47	250 max	1000 max.	IS-3025(P-32)
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9.	Calcium Hardness, (as Ca)	mg/l	15.69	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	3.66	30 max	100 max	IS-3025(P-46)
11.	Total Dissolved Solids	mg/l	118.00	500 max	2000 max	IS-3025(P-16)
12.	Sulphate,(as SO_4)	mg/l	7.12	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.24	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	46.38	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	2.84	45 max	No Relaxation	IS-3025(P-34)
17.	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23.	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24.	Boron (as B)	mg/l	*BDL (**DL-0.2)	0.5 max	1.0	APHA 24th Ed.

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number: EPAL/W/24/10/25/035				Report No.: EPAL/24/10/25035		
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 Work Place	
25.	Hexa Chromium (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed.
26.	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27.	Aluminum. (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28.	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
29.	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30.	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
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 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither intended nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number:	**EPAL/W/24/10/25/037**	**Report No.:**	**EPAL/24/10/25037**
Name & address of Project :	**M/s DLF Forum** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM/062**
		Party Reference No:	**NIL**
Sample Description :	**Water Sample**	**Reporting Date:**	**04/11/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**25/10/2024 to 04/11/2024**
		Date of Receiving :	**25/10/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Soft Water**
2.	**Date of Monitoring**	:	24/10/2024
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 Work Place	
1.	Colour	Hazen	1.0	5 max	15 max	IS-3025(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3.	Turbuday	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.31	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness.(as $CaCO_3$)	mg/l	132.45	200 max	600 max	IS-3025(P-21)
6	Iron.(as Fe)	mg/l	0.16	0.3 max	No Relaxation	APHA 24th Ed.
7	Chlorade.(as Cl)	mg/l	65.84	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.05)	0.2 max	1 max	IS-3025(P-26)
9	Calcium Hardness. (as Ca)	mg/l	40.12	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness.(as Mg)	mg/l	7.86	30 max	100 max	IS-3025(P-46)
11.	Total Dissolved Solids	mg/l	258.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate.(as SO_4)	mg/l	13.54	200 max	400 max	IS-3025(P-24)
13.	Fluoride.(as F)	mg/l	0.31	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity.(as $CaCO_3$)	mg/l	69.54	200 max	600 max	IS-3025(P-23)
15.	Chromium Total.(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16.	Nitrate.(as NO_3)	mg/l	6.87	45 max	No Relaxation	IS-3025(P-34)
17.	Zinc.(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds.(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper.(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese.(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21.	Lead.(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium.(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.22	0.5 max	1.0	APHA 24th Ed.

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customers. The results given for noise/flux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST CERTIFICATE

Sample Number: EPAL/W/24/10/25/037				Report No.: EPAL/24/10/25037		
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 Work Place	
25.	Hexa Chromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed.
26.	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28.	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
29.	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30.	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
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: 24 April 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/air are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/W/24/12/28/019	**Report No.:**	EPAL/24/12/28019
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	**Format No.:**	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Drinking Water Sample	**Period of Analysis:**	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	**Date of Receiving:**	28/12/2024

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	:	R.O. Outlet, Basement-I
2.	Date of Monitoring	:	27/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.03	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	84.63	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	8.47	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	22.56	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	6.89	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	147.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	6.87	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.22	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	49.89	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	2.74	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	*BDL (**DL-0.2)	0.5 max	1.0	APHA 24th Ed.

EPA LABS PRIVATE LIMITED BHIWADI — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. 2. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 3. The parameters marked as * are not accredited by NABL. 4. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither implied nor implied. 5. Total liability of our works limited of the invoice amount. 6. This report can not be used as evidence in a court of Law without the written approval of the lab. 7. Test Report shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/28/019				Report No.: EPAL/24/12/28019		
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)	--	--	APHA 24th Ed
26	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3/25(P-37)
27	Aluminum (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3/25(P-55)
28	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3/25(P-39)
30	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
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: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI — Checked By — Anurag Singh

EPA LABS PRIVATE LIMITED — Approved By — Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are relate to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sampl and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law witho the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/W/24/12/28/020	Report No.:	EPAL/24/12/28020
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Drinking Water Sample	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Date of Receiving:	28/12/2024

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	:	Water Cooler, Basement-II
2.	Date of Monitoring	:	27/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.08	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness (as $CaCO_3$)	mg/l	87.63	200 max	600 max	IS-3025(P-21)
6	Iron (as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed
7	Chloride (as Cl)	mg/l	7.85	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	24.23	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness (as Mg)	mg/l	6.60	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	135.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate (as SO_4)	mg/l	6.42	200 max	400 max	IS-3025(P-24)
13	Fluoride (as F)	mg/l	0.23	1.0 max	1.5 max	APHA 24th Ed
14	Total Alkalinity (as $CaCO_3$)	mg/l	47.84	200 max	600 max	IS-3025(P-23)
15	Chromium Total (as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed
16	Nitrate (as NO_3)	mg/l	2.28	45 max	No Relaxation	IS-3025(P-34)
17	Zinc (as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds, (as C_6H_5OH)	mg/l	*BDL (**DL-0.0003)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper (as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed
20	Manganese, (as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed
21	Lead (as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22.	Cadmium, (as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.03)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	*BDL (**DL-0.2)	0.5 max	1.0	APHA 24th Ed

Checked By: Ankita Singh

Approved By: Rajesh Kumar, Authorised Signatory

Note: 1. Sample will be preserved for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring as per the customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement or product is neither inferred nor implied. 4. Total Liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the Laboratory.

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EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/28/020				Report No.: EPAL/24/12/28020		
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	
33	Hexa Chromium (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed
34	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
35	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
36	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
37	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
38	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Bacteriological Examinations						
39.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
40	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: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/W/24/12/28/021	Report No.:	EPAL/24/12/28021
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Drinking Water Sample	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Date of Receiving:	28/12/2024

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	:	Water Cooler, Basement-III
2.	Date of Monitoring	:	27/12/2024
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(P-4)
2	Odour	–	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-12)
4	pH	–	7.04	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness (as $CaCO_3$)	mg/l	82.41	200 max	600 max	IS-3025(P-21)
6	Iron (as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed
7	Chlorides (as Cl)	mg/l	7.15	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness (as Ca)	mg/l	20.54	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness (as Mg)	mg/l	3.93	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	139.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate (as SO_4)	mg/l	7.01	200 max	400 max	IS-3025(P-24)
13	Fluoride (as F)	mg/l	0.25	1.0 max	1.5 max	APHA 24th Ed
14	Total Alkalinity (as $CaCO_3$)	mg/l	15.78	200 max	600 max	IS-3025(P-23)
15	Chromium Total (as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed
16	Nitrate (as NO_3)	mg/l	1.87	45 max	No Relaxation	IS-3025(P-34)
17	Zinc (as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds (as C_6H_5OH)	mg/l	*BDL (**DL-0.0003)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper (as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed
20	Manganese (as Mn)	mg/l	*BDL (**DL-0.003)	0.1 max	0.3 max	APHA 24th Ed
21	Lead (as Pb)	mg/l	*BDL (**DL-0.003)	0.01 max	No Relaxation	APHA 24th Ed
22	Cadmium (as Cd)	mg/l	*BDL (**DL-0.003)	0.003 max	No Relaxation	APHA 24th Ed
23	Ammonical Nitrogen (as NH_4)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	*BDL (**DL-0.2)	0.5 max		APHA 24th Ed

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Jitendra Kumar

Note 1. Sample will be preserved for 15 days for Physical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/fox are related to the observed value in the range of magnitude the customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Sale/handling of product is neither inferred not implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Our name shall be not reproduced, except in full, without prior written approval of the laboratory.

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(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/28/021				Report No.: EPAL/24/12/28021		
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)	--	--	APHA 24th Ed
26	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
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. 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By:
Dinesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/W/24/12/28/022	Report No.:	EPAL/24/12/28022
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Drinking Water Sample	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Date of Receiving:	28/12/2024

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	:	Water Cooler, Tower B & C 4th Floor
2.	Date of Monitoring	:	27/12/2024
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(P-4)
2	Odour	–	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	–	7.10	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	108.65	200 max	600 max	IS-3025(P-21)
6	Iron (as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed
7	Chloride (as Cl)	mg/l	12.89	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	35.41	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness, (as Mg)	mg/l	4.93	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	151.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	8.99	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.26	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	58.71	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	3.54	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0001)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	*BDL (**DL-0.2)	0.5 max	1.0	APHA 24th Ed.

Checked By: Ankita Singh

Approved By: Brijesh Kumar, Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bactenological testing from the date of issue of test report, unless specified by the customer. 2. The results given for noise/lux are relab to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested samp and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law witho the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPA1/W/24/12/28-022				Report No.: EPA1/24/12/28022		
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	Hexavalent Chromium (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed
26	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminium (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Bacteriological Examinations						
31	Coliform 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 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By

Approved By
Authorised Signatory

Note 1. Samples are retained for 30 days for Chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. 2. The results given for none/nil are related to the observed value of the limit of monitoring. The customer asked for the above test only. 3. The results given above are related to the tested sample and mentioned parameters only. 4. Interchangeable of product is neither inferred nor implied. 5. Total liability of our works limited to the invoice amount. 6. This report can not be used as evidence in a court of Law without the written approval of the laboratory. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	EPAL/S/24/12/28/008	Report No.:	EPAL/24/12/28008
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	D.G. Stack Emission	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS: 11255, IS: 13270	Date of Receiving:	28/12/2024

STACK EMISSION TEST REPORT

General Information:-

1.	Name of Plant/Section	:	DG Section
2.	Stack Attached to	:	DG Set-I
3.	D.G. Capacity	:	1500 KVA
4.	Date of Sampling	:	27/12/2024
5.	Type of Fuel Used	:	Diesel
6.	Stack Height	:	84.8 Meter
7.	Diameter of stack	:	18 Inch
8.	Point of Sample Collection	:	From Port Hole of Stack
9.	Duration of Monitoring (min.)	:	38.0
10.	Ambient Temperature-Ta (°C)	:	Max. 16.0 °C, Min. 12.0 °C
11.	Temperature of Stack Gases-Ts (°C)	:	254
12.	Velocity of Stack Gases (m/sec.)	:	11.13
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	:	Clear Sky
21.	Control Measure if Any	:	No
22.	Sample collected by	:	EPAL Representative
23.	Parameter Required	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits as per #CPCB	Protocol Used
1.	Particulate Matter as PM (at 15% O_2)	mg/Nm^3	48.5	50	IS 11255(P-1)
2.	Sulphur dioxide (as SO_2)	mg/Nm^3	14.5	---	IS 11255(P-2)
3.	Oxides of Nitrogen asNO_2 (at 15% O_2)	mg/Nm^3	312.6	650	IS 11255(P-7)
4.	Hydro Carbon as HC (at 15% O_2)	mg/Nm^3	24.7	100	IS 13270:1992
5.	Carbon Monoxide as CO (at 15% O_2)	mg/Nm^3	44.2	100	IS 13270:1992

Note: -Results are 15% O2 Corrected
CPCB – Central Pollution Control Board
Next Due Date – Suggested by Customer as per their EMP Plan 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED Approved By: Dinesh Kumar

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EPAL

TEST REPORT

Sample Number:	EPAL/S/24/12/28/009	Report No.:	EPAL/24/12/28009
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	D.G. Stack Emission	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS: 11255, IS: 13270	Date of Receiving:	28/12/2024

STACK EMISSION TEST REPORT

General Information:-

1.	Name of Plant/Section		DG Section
2.	Stack Attached to		DG Set-III
3.	D.G. Capacity		1500 KVA
4.	Date of Sampling	:	27/12/2024
5.	Type of Fuel Used	:	Diesel
6.	Stack Height	:	84.8 Meter
7.	Diameter of stack	:	18 Inch
8.	Point of Sample Collection	:	From Port Hole of Stack
9.	Duration of Monitoring (min.)	:	39.0
10.	Ambient Temperature-Ta (°C)	:	Max. 16.0 °C, Min. 12.0 °C
11.	Temperature of Stack Gases-Ts (°C)	:	262
12.	Velocity of Stack Gases (m/sec.)	:	11.21
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/01
19.	Instrument Calibration Status	:	Calibrated
20.	Meteorological condition during monitoring	:	Clear Sky
21.	Control Measure if Any	:	No
22.	Sample collected by	:	EPAL Representative
23.	Parameter Required	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits as per #CPCB	Protocol Used
1.	Particulate Matter as PM (at 15% O_2)	mg/Nm^3	42.6	50	IS 11255(P-1)
2.	Sulphur dioxide as SO_2	mg/Nm^3	20.9	---	IS 11255(P-2)
3.	Oxides of Nitrogen as NO_2 (at 15% O_2)	mg/Nm^3	329.5	650	IS 11255(P-7)
4.	Hydro Carbon as HC (at 15% O_2)	mg/Nm^3	19.2	100	IS 13270:1992
5.	Carbon Mono Oxide as CO (at 15% O_2)	mg/Nm^3	40.7	100	IS 13270:1992

Note: Results are 15% O_2 Corrected
CPCB – Central Pollution Control Board
Next Due Date – Suggested by Customer as per their EMP Plan 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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

Note 1. The result given are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 2 This report can not be used as evidence in a court of Law without the written approval of the lab. 3. Certified shall be not reproduced, except in full, without prior written approval of the laboratory.

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Registered Address: Plot No.: 94, DADHA GB Nagar, Greater Noida, U.P.-201310.
Lab.: 2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi-301019 (Raj.)
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www.pollutionanalysislab.com, www.epalabs.com

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EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	EPAL/S/24/12/28-012	Report No.:	EPAL/2412/28012
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase - III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
Sample Description :	D.G. Stack Emission	Reporting Date:	08/01/2025
Sampling & Analysis Protocol:	IS: 11255, IS: 13270	Period of Analysis:	28/12/2024 to 08/01/2025
		Date of Receiving:	28/12/2024

STACK EMISSION TEST REPORT

General Information:-

1.	Name of Plant/Section		DG Section
2.	Stack Attached to		DG Set-IV
3.	D.G. Capacity		1000 KVA
4.	Date of Sampling	:	27/12/2024
5.	Type of Fuel Used	:	Diesel
6.	Stack Height	:	67 Meter
7.	Diameter of stack	:	14 Inch
8.	Point of Sample Collection	:	From Port Hole of Stack
9.	Duration of Monitoring (min.)	:	41.0
10.	Ambient Temperature-Ta (°C)	:	Max. 16.0 °C, Min. 12.0 °C
11.	Temperature of Stack Gases-Ts (°C)	:	228
12.	Velocity of Stack Gases (m/sec.)	:	10.85
13.	Flow rate of PM (LPM)	:	27.6
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	:	Clear Sky
21.	Control Measure if Any	:	No
22.	Sample collected by	:	EPAL Representative
23.	Parameter Required	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits as per #CPCB	Protocol Used
1.	Particulate Matter as PM	gm/kw-hr	0.027	0.03	IS 11255(P-1)
2.	Sulphur dioxide as SO_2	mg/Nm³	15.6	--	IS 11255(P-2)
3.	Oxides of Nitrogen as NO_2	gm/kw-hr	0.61	0.67	IS 11255(P-7)
4.	Hydro Carbon as HC	gm/kw-hr	0.045	0.19	IS 13270:1992
5.	Carbon Mono Oxide as CO	gm/kw-hr	0.49	3.5	IS 13270:1992

Note: # CPCB – Central Pollution Control Board
Next Due Date - Suggested by Customer as per their EMP Plan 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorized Signatory
Approved By
Brijesh Kumar

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EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	EPAL/S/24/12/28/010	Report No.:	EPAL/24/12/28010
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	D.G. Stack Emission	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS: 11255, IS: 13270	Date of Receiving:	28/12/2024

STACK EMISSION TEST REPORT

General Information:-

1.	Name of Plant/Section	:	DG Section
2.	Stack Attached to	:	DG Set-V
3.	D.G. Capacity		1500 KVA
4.	Date of Sampling	:	27/12/2024
5.	Type of Fuel Used	:	Diesel
6.	Stack Height	:	84.8 Meter
7.	Diameter of stack	:	18 Inch
8.	Point of Sample Collection	:	From Port Hole of Stack
9.	Duration of Monitoring (min.)	:	42.0
10.	Ambient Temperature-Ta (°C)	:	Max. 16.0 °C, Min. 12.0 °C
11.	Temperature of Stack Gases-Ts (°C)	:	269
12.	Velocity of Stack Gases (m/sec.)	:	11.29
13.	Flow rate of PM (LPM)	:	26.5
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	:	Clear Sky
21.	Control Measure if Any	:	No
22.	Sample collected by	:	EPAL Representative
23.	Parameter Required	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits as per #CPCB	Protocol Used
1.	Particulate Matter as PM (at 15% O_2)	mg/Nm³	46.4	50	IS 11255(P-1)
2.	Sulphur dioxide as SO_2	mg/Nm³	22.9	---	IS 11255(P-2)
3.	Oxides of Nitrogen as NO_2 (at 15% O_2)	mg/Nm³	299.7	650	IS 11255(P-7)
4.	Hydro Carbon as HC (at 15% O_2)	mg/Nm³	21.4	100	IS 13270:1992
5.	Carbon Mono Oxide as CO (at 15% O_2)	mg/Nm³	46.5	100	IS 13270:1992

Note: -Results are 15% O2 Corrected
CPCB - Central Pollution Control Board
Next Due Date - Supposted by Customer as per their EMP Plan 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Rajesh Kumar

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

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TEST REPORT

Sample Number:	EPAL/S/24/12/28/011	Report No.:	EPAL/24/12/28011
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase - III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	D.G. Stack Emission	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS: 11255, IS: 13270	Date of Receiving:	28/12/2024

STACK EMISSION TEST REPORT

General Information:-

1.	Name of Plant/Section	:	DG Section
2.	Stack Attached to	:	DG Set-VII
3.	D.G. Capacity		1500 KVA
4.	Date of Sampling	:	27/12/2024
5.	Type of Fuel Used	:	Diesel
6.	Stack Height	:	84.8 Meter
7.	Diameter of stack	:	18 Inch
8.	Point of Sample Collection	:	From Port Hole of Stack
9.	Duration of Monitoring (min.)	:	43.0
10.	Ambient Temperature-Ta (°C)	:	Max. 16.0 °C, Min. 12.0 °C
11.	Temperature of Stack Gases-Ts (°C)	:	241
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	:	Clear Sky
21.	Control Measure if Any	:	No
22.	Sample collected by	:	EPAL Representative
23.	Parameter Required	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits as per #CPCB	Protocol Used
1.	Particulate Matter as PM (at 15% O_2)	mg/Nm^3	44.9	50	IS 11255(P-1)
2.	Sulphur dioxide as SO_2	mg/Nm^3	18.4	---	IS 11255(P-2)
3.	Oxides of Nitrogen as NO_2 (at 15% O_2)	mg/Nm^3	293.6	650	IS 11255(P-7)
4.	Hydro Carbon as HC (at 15% O_2)	mg/Nm^3	20.4	100	IS 13270:1992
5.	Carbon Mono Oxide as CO (at 15% O_2)	mg/Nm^3	47.9	100	IS 13270:1992

Note: -Results are 15% O2 Corrected
CPCB – Central Pollution Control Board
Next Due Date – Suggested by Customer as per their EMP Plan 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/N/24/12/28/014	Report No.:	EPAL/24/12/28014
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase - III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	DG Noise	Date of Receiving:	28/12/2024
Sampling & Analysis Protocol:	IS: 4758:1968 & CPCB Guidelines		

NOISE LEVEL MONITORING REPORT

General Information::-

1.	Sampling Location	:	DG Set-I
2.	D.G. Capacity		1500 KVA
3.	Date of Monitoring	:	27/12/2024
4.	Duration of Monitoring (min.)	:	30 min.
5.	Scope of Monitoring	:	Regulatory Requirement
6.	Instrument Used	:	Sound Level Meter
7.	Instrument Code	:	EPAL/SLM-02
8.	Instrument Calibration Status	:	Calibrated
9.	Meteorological condition during monitoring	:	Clear Sky
10.	Control Measure if Any	:	No
11.	Sample collected by	:	Lab Representative
12.	Parameter Required	:	As per work order

TEST RESULTS

Sr. No.	Parameter	Unit	Noise Level Inside D.G. Room (When DG Set On)	Noise Level Outside D.G. Room (When DG Set On)	Insertion Loss	Protocol Used
1	Leq.	(dB)A	98.2	71.9	26.3	IS: 4758:1968
2	Limit	(dB)A	-	75.0	-	-

Outside 1 meter distance form DG room

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: 27 June 2025

End of Report

Checked By: BHIWADI

Approved By: Rakesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/flux are related to the observed values of the sound monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters only. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the Laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/N/24/12/28/015	Report No.:	EPAL/24/12/28015
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	DG Noise	Date of Receiving:	28/12/2024
Sampling & Analysis Protocol:	IS: 4758;1968 & CPCB Guidelines		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	Sampling Location	:	DG Set-III
2.	D.G. Capacity	:	1500 KVA
3.	Date of Monitoring	:	27/12/2024
4.	Duration of Monitoring (min.)	:	30 min.
5.	Scope of Monitoring	:	Regulatory Requirement
6.	Instrument Used	:	Sound Level Meter
7.	Instrument Code	:	EPAL/SLM-02
8.	Instrument Calibration Status	:	Calibrated
9.	Meteorological condition during monitoring	:	Clear Sky
10.	Control Measure if Any	:	No
11.	Sample collected by	:	Lab Representative
12.	Parameter Required	:	As per work order

TEST RESULTS

Sr. No.	Parameter	Unit	Noise Level Inside D.G. Room (When DG Set On)	Noise Level Outside D.G. Room (When DG Set On)	Insertion Loss	Protocol Used
1	Leq	(dB)A	97.4	71.7	25.7	IS: 4758:1968
2	Limit	(dB)A	-	75.0	-	-

Note: 1 meter distance form DG room

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: 27 June 2025

End of Report

Checked By

Approved By

Note: 1. Sample will be retained for 15 days for the normal testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. 2. The results given for noise/lux are related to the observed value at the time of monitoring. This customer asked for the above test only. 3. The parameters marked as * are not accredited by NABL. 4. The results given above are related to the tested sample and mentioned parameters. 5. Any unauthorized alteration in this report will render it invalid. 6. Total liability of our work limited to the invoice amount. 7. This report can not be used as evidence in a court of law without the written approval of the lab. 8. This report shall be not reproduced, except in full, without prior written approval of the laboratory.

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TEST REPORT

Sample Number:	EPAL/N/24/12/28/016	Report No.:	EPAL/24/12/28016
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	DG Noise	Date of Receiving:	28/12/2024
Sampling & Analysis Protocol:	IS: 4758:1968 & CPCB Guidelines		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	Sampling Location	:	DG Set-IV
2.	D.G. Capacity		1000 KVA
3.	Date of Monitoring	:	27/12/2024
4.	Duration of Monitoring (min.)	:	30 min.
5.	Scope of Monitoring	:	Regulatory Requirement
6.	Instrument Used	:	Sound Level Meter
7.	Instrument Code	:	EPAL/SLM-02
8.	Instrument Calibration Status	:	Calibrated
9.	Meteorological condition during monitoring	:	Clear Sky
10.	Control Measure if Any	:	No
11.	Sample collected by	:	Lab Representative
12.	Parameter Required	:	As per work order

TEST RESULTS

Sr. No.	Parameter	Unit	Noise Level Inside D.G. Room (When DG Set On)	Noise Level Outside D.G. Room (When DG Set On)	Insertion Loss	Protocol Used
1	Leq.	(dB)A	95.2	68.9	26.3	IS: 4758:1968
2	Limit	(dB)A	-	75.0	-	-

Outside= 1 meter distance form DG room.
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: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED Checked By Ankita Singh BHIWADI

EPA LABS PRIVATE LIMITED Approved By Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for bacteriological testing from the date of issue of test report, unless otherwise told by the customer. The results given for noise/lux are related to the observed value at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4. Total liability of our works limited of the invoice amount. 5. This report cannot be used as evidence in a court of Law without the written approval of the lab. Report/file shall be not reproduced, except in full, without prior written approval of the laboratory.

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TEST REPORT

Sample Number:	EPAL/N/24/12/28/017	Report No.:	EPAL/24/12/28017
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	DG Noise	Date of Receiving:	28/12/2024
Sampling & Analysis Protocol:	IS: 4758:1968 & CPCB Guidelines		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	Sampling Location	:	DG Set-V
2.	D.G. Capacity		1500 KVA
3.	Date of Monitoring	:	27/12/2024
4.	Duration of Monitoring (min.)	:	30 min.
5.	Scope of Monitoring	:	Regulatory Requirement
6.	Instrument Used	:	Sound Level Meter
7.	Instrument Code	:	EPAL/SLM-02
8.	Instrument Calibration Status	:	Calibrated
9.	Meteorological condition during monitoring	:	Clear Sky
10.	Control Measure if Any	:	No
11.	Sample collected by	:	Lab Representative
12.	Parameter Required	:	As per work order

TEST RESULTS

Sr. No.	Parameter	Unit	Noise Level Inside D.G. Room (When DG Set On)	Noise Level Outside D.G. Room (When DG Set On)	Insertion Loss	Protocol Used
1	Leq.	(dB)A	93.6	67.9	25.7	IS: 4758:1968
2	Limit	(dB)A	-	75.0	-	-

Outside= 1 meter distance form DG room.
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: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By: Ankita Singh, BHIWADI

EPA LABS PRIVATE LIMITED — Approved By: Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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TEST REPORT

Sample Number:	EPAL/N/24/12/28/018	Report No.:	EPAL/24/12/28018
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
Sample Description :	DG Noise	Reporting Date:	08/01/2025
Sampling & Analysis Protocol:	IS: 4758:1968 & CPCB Guidelines	Date of Receiving:	28/12/2024

NOISE LEVEL MONITORING REPORT

General Information:-

1.	Sampling Location	:	DG Set-VII
2.	D.G. Capacity		1500 KVA
3.	Date of Monitoring	:	27/12/2024
4.	Duration of Monitoring (min.)	:	30 min.
5.	Scope of Monitoring	:	Regulatory Requirement
6.	Instrument Used	:	Sound Level Meter
7.	Instrument Code	:	EPAL/SLM-02
8.	Instrument Calibration Status	:	Calibrated
9.	Meteorological condition during monitoring	:	Clear Sky
10.	Control Measure if Any	:	No
11.	Sample collected by	:	Lab Representative
12.	Parameter Required	:	As per work order

TEST RESULTS

Sr. No.	Parameter	Unit	Noise Level Inside D.G. Room (When DG Set On)	Noise Level Outside D.G. Room (When DG Set On)	Insertion Loss	Protocol Used
1	Leq.	(dB)A	94.5	67.6	26.9	IS 4758:1968
2	Limit	(dB)A	-	75.0	-	-

Outside= 1 meter distance form DG room

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; 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By:

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for bacteriological testing from the date of issue of test report, unless otherwise specified. The results given in this report are applicable only to the observed values at the time of monitoring. The customer asked for the above tests vide [illegible] dated [illegible] and mentioned parameters. Endorsement of product is neither inferred nor implied. Data given by the client may affect the validity of results. Sampling was carried out by EPA Labs. This report is subject to the terms and conditions mentioned overleaf. This report is not to be reproduced, except in full, without the written approval of the EPA Labs. It shall not be used as evidence in a court of law without the written approval of the EPA Labs.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/AV/24/12/28/023	**Report No.:**	EPAL/24/12/28023
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase III, Gurgaon, Haryana	**Format No.:**	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Raw Water Sample	**Period of Analysis:**	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	**Date of Receiving:**	28/12/2024

WATER ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	:	Raw Water
2.	Date of Monitoring	:	27/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.18	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness (as $CaCO_3$)	mg/l	144.25	200 max	600 max	IS-3025(P-21)
6	Iron (as Fe)	mg/l	0.18	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride (as Cl)	mg/l	23.41	250 max	1000 max.	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	33.69	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness, (as Mg)	mg/l	14.63	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	218.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate (as SO_4)	mg/l	16.78	200 max	400 max	IS-3025(P-24)
13	Fluoride (as F)	mg/l	0.39	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity (as $CaCO_3$)	mg/l	85.47	200 max	600 max	IS-3025(P-23)
15	Chromium Total (as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate (as NO_3)	mg/l	7.62	45 max	No Relaxation	IS-3025(P-34)
17	Zinc (as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds (as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper (as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese (as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead (as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium (as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.27	0.5 max	1.0	APHA 24th Ed.

EPA LABS PRIVATE LIMITED Checked By Authorised Signatory BHIWADI

EPA LABS PRIVATE LIMITED Approved By Brajesh Kumar Authorised Signatory

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. 2. Results given for noise/hus are related to the observed values at the time of monitoring. The customer asked for the above test only. 3. The parameters marked as * are not accredited by NABL. 4. The results given above are related to the tested sample and environmental parameters existing at the time of monitoring. 5. Total liability of our works limited of the invoice amount. 6. This report can not be used as evidence in a court of Law without the written approval of the lab. 7. This report shall be not reproduced, except in full, without prior written approval of the laboratory.

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EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/AV/24/12/28/023				Report No.: EPAL/24/12/28023		
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	
41	Hexa Chromium (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed
42	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
43	Aluminum (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
44	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
45	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
46	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Bacteriological Examinations						
47	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
48	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: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Rakesh Kumar

Note 1. Sample will be stored for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. 2. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Colorsegment of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report cannot be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/W/24/12/28/024	**Report No.:**	EPAL/24/12/28024
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	**Format No.:**	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Domestic Water Sample	**Period of Analysis:**	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	**Date of Receiving:**	28/12/2024

WATER ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	:	Pump Room
2.	Date of Monitoring	:	27/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.23	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	159.63	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	0.22	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	36.45	250 max	1000 max.	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	45.87	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	10.98	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	242.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	27.41	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.45	1.0 max	1.5 max	APHA 24th Ed
14	Total Alkalinity,(as $CaCO_3$)	mg/l	92.13	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	11.48	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_4)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.30	0.5 max	1.0	APHA 24th Ed.

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar
Signatory

Note 1. Sample will be preserved for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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EPA LABS PRIVATE LIMITED

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/28/024				Report No.: EPAL/24/12/28024		
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	
49	Hexa Chromium (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed
50	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
51	Aluminum (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
52	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
53	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
54	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Bacteriological Examinations						
55	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185 2016
56	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 27 June 2025

End of Report

Checked By
Ankita Singh
BHIWADI

Approved By
Rajesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring as per customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

Registered Address : H. No. 52 Gali No. 01, Shyam Vihar-II, Chandpur, Ghaziabad, Uttar Pradesh

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/AA/24/12/28/005	Report No.:	EPAL/24/12/28005
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Ambient Air Sample	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:5182, EPA Method	Date of Receiving:	28/12/2024

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	: Near E-Side
2.	Date of Monitoring	: 27/12/2024 to 28/12/2024
3.	Sampling flow rate (m^3/min.)	: 1.16
4.	Duration of Monitoring (min.)	: 1445 (except CO & Ozone: 60 min.)
5.	Total volume of air sampled (m^3)	: 1676.20
6.	Sampler location w.r.t. height (m)	: 3.5
7.	Ambient Temperature (°C)	: Max. 16.0 °C, Min. 12.0 °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	: Clear Sky
14.	Control Measure if Any	: No
15.	Sample collected by	: EPAL Representative
16.	Parameter Required	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter (PM_{10})	($\mu g/m^3$)	135.2	100	IS: 5182,(P-23)
2	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	69.7	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	17.4	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	40.8	80	IS: 5182,(P-6)
5	Ammonia (NH_3)	($\mu g/m^3$)	24.9	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.66	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel (Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182,(P-22)
12	Ozone (O_3)	($\mu g/m^3$)	28.7	180	IS 5182(P-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: 27 June 2025

End of Report

Checked By
Authorised Signatory

Approved By
Authorised Signatory
Ashish Kumar

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/fux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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EPA LABS PRIVATE LIMITED

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/AA/24/12/28/006	Report No.:	EPAL/24/12/28006
Name & address of Project :	M/s DLF Cyber Green, DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Ambient Air Sample	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:5182, EPA Method	Date of Receiving:	28/12/2024

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	: Near IIT Room
2.	Date of Monitoring	: 27/12/2024 to 28/12/2024
3.	Sampling flow rate (m^3/min.)	: 1.18
4.	Duration of Monitoring (min.)	: 1444 (except CO & Ozone: 60 min.)
5.	Total volume of air sampled (m^3)	: 1703.92
6.	Sampler location w.r.t. height (m)	: 3.5
7.	Ambient Temperature (°C)	: Max. 16.0 °C, Min. 12.0 °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	: Clear Sky
14.	Control Measure if Any	: No
15.	Sample collected by	: EPAL Representative
16.	Parameter Required	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	138.2	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	71.4	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.5	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	37.6	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	25.8	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.73	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	24.1	180	IS 5182(P-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 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED Checked By Authorised Signatory BHIWADI

EPA LABS PRIVATE LIMITED Approved By Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/AA/24/12/28/007	Report No.:	EPAL/24/12/28007
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Ambient Air Sample	Period of Analysis:	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:5182, EPA Method	Date of Receiving:	28/12/2024

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	:	Near Water Body, Garden Area
2.	Date of Monitoring	:	27/12/2024 to 28/12/2024
3.	Sampling flow rate (m^3/min.)	:	1.15
4.	Duration of Monitoring (min.)	:	1443 (except CO & Ozone: 60 min.)
5.	Total volume of air sampled (m^3)	:	1659.45
6.	Sampler location w.r.t. height (m)	:	3.5
7.	Ambient Temperature (°C)	:	Max. 16.0 °C, Min. 12.0 °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	:	Clear Sky
14.	Control Measure if Any	:	No
15.	Sample collected by	:	EPAL Representative
16.	Parameter Required	:	As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	141.3	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	74.5	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	16.6	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	38.7	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	23.1	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.69	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	20.4	180	IS 5182(P-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 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED Checked By Authorised Signatory BHIWADI

EPA LABS PRIVATE LIMITED Approved By Authorised Signatory

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/N/24/12/28/013	Report No.:	EPAL/24/12/28013
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Ambient Noise	Date of Receiving:	28/12/2024
Sampling & Analysis Protocol:	IS: 9989 & CPCB Guidelines		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	Sampling Location	:	Near Tower – E Near Ramp Area
2.	Date of Monitoring	:	27/12/2024 to 28/12/2024
3.	Duration of Monitoring	:	24 Hr.
4.	Ambient Temperature (°C)	:	Max. 16.0 °C, Min. 12.0 °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	:	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.	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	53.5	43.6	IS: 9989
2	Lmax.	(dB)A	59.6	48.7	IS: 9989
3	Leq.	(dB)A	**56.55**	**46.15**	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: 27 June 2025

End of Report

Checked By: Ankita Singh

Approved By: Brijesh Kumar (Authorised Signatory)

Note 1. Sample will be preserved for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. 2. The results given for noise/lux are related to the observed values of the time of monitoring. The customer asked for the above test only. 3. The parameters marked as * are not accredited by NABL. 4. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 5. Total liability of our works limited of the invoice amount. 6. This report can not be used as evidence in a court of law without the written approval of the lab. 7. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/W/24/12/28/025	Report No.:	EPAL/24/12/28025
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase - III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	10/07/2024
Sample Description :	Cooling Water Sample	Period of Analysis:	28/12/2024 to 10/07/2024
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Date of Receiving:	28/12/2024

WATER ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	:	D.G. Cooling Tower
2.	Date of Monitoring	:	27/12/2024
3.	Sample Quantity	:	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.	Any Other Information	:	The test was performed using BYCE Agar.
11.	Environmental Monitoring	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per Litre	Absent	ISO-11731 (P-2)

Next Due Date – Suggested by Customer as per their EMP Plan: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/fus are related to the observed values at the time of monitoring at the customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report cannot be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	EPAL/W/24/12/28.026	Report No.:	EPAL/24/12/28026
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	Format No.:	FRM 062
		Party Reference No.:	NIL
Sample Description :	Cooling Water Sample	Reporting Date:	10/07/2024
Sampling & Analysis Protocol:	IS:3025, APHA 24th Ed.	Period of Analysis:	28/12/2024 to 10/07/2024
		Date of Receiving:	28/12/2024

WATER ANALYSIS TEST REPORT

General Information:-

1.	Sampling Location	:	AC Cooling Tower
2.	Date of Monitoring	:	27/12/2024
3.	Sample Quantity	:	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.	Any Other Information	:	The test was performed using BYCE Agar.
11.	Environmental Monitoring	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan: 27 June 2025

End of Report

Checked By

Approved By

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. 2. The results given for noise/lux are related to the observations at the time and place of testing. The customer asked for the above test only. 3. The parameters marked as * are not accredited by NABL. 4. Total liability of our works limited to the invoice amount. 5. This report cannot be used as evidence in a court of law without the written approval of the laboratory. 6. This test report shall be not reproduced, except in full, without prior written approval of the laboratory.

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EPAL
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TEST REPORT

Sample Number:	**EPAL/AA/25/01/18/006**	**Report No.:**	**EPAL/25/01/18006**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**18/01/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Basement, Tower- A**
2.	**Date of Monitoring**	: 17/01/2025 to 18/01/2025
3.	**Sampling flow rate (m^3/min.)**	: 1.15
4.	**Duration of Monitoring (min.)**	: 1448 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1665.20
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 15.0 °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**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter (PM_{10})	($\mu g/m^3$)	94.6	100	IS:5182 Part-23
2	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	55.2	60	IS:5182 Part-24
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.8	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	32.9	80	IS:5182 Part-6
5	Ammonia (NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.53	4	IS:5182 Part-10
7	Benzene (C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel (Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone (O3)	($\mu g/m^3$)	21.4	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 17 July 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Authorised Signatory, Brijesh Kumar

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

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EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/AA/25/01/18/007**	**Report No.:**	**EPAL/25/01/18007**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**18/01/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Basement, Tower-B**
2.	**Date of Monitoring**	: 17/01/2025 to 18/01/2025
3.	**Sampling flow rate (m^3/min.)**	: 1.13
4.	**Duration of Monitoring (min.)**	: 1446 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1633.98
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 15.0 °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**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter (PM_{10})	($\mu g/m^3$)	96.8	100	IS:5182 Part-23
2	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	57.4	60	IS:5182 Part-24
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	15.2	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	36.1	80	IS:5182 Part-6
5	Ammonia (NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.56	4	IS:5182 Part-10
7	Benzene (C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel (Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone (O_3)	($\mu g/m^3$)	25.4	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 17 July 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

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EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/AA/25/01/18/008**	**Report No.:**	**EPAL/25/01/18008**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**18/01/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Basement, Tower-C**
2.	**Date of Monitoring**	: 17/01/2025 to 18/01/2025
3.	**Sampling flow rate (m^3/min.)**	: 1.17
4.	**Duration of Monitoring (min.)**	: 1443 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1688.31
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 15.0 °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**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter (PM_{10})	($\mu g/m^3$)	98.4	100	IS:5182 Part-23
2	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	56.3	60	IS:5182 Part-24
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	17.2	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	38.7	80	IS:5182 Part-6
5	Ammonia (NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.63	4	IS:5182 Part-10
7	Benzene (C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005.SP - 7
11	Nickel (Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone (O_3)	($\mu g/m^3$)	28.7	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. 17 July 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

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

Sample Number:	**EPAL/AA/25/01/18/009**	**Report No.:**	**EPAL/25/01/18009**
Name & address of Project :	**M/s DLF Infinity Tower** DLF - Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**18/01/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Rear Side**
2.	**Date of Monitoring**	:	17/01/2025 to 18/01/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.14
4.	**Duration of Monitoring (min.)**	:	1445 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1647.30
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 15.0 °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**	:	EPAL Representative
16.	**Parameter Required**	:	As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter (PM_{10})	($\mu g/m^3$)	97.7	100	IS:5182 Part-23
2	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	58.6	60	IS:5182 Part-24
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	13.4	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	39.7	80	IS:5182 Part-6
5	Ammonia (NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.68	4	IS:5182 Part-10
7	Benzene (C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel (Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone (O_3)	($\mu g/m^3$)	18.4	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 17 July 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/AA/25/01/18/010**	**Report No.:**	**EPAL/25/01/18010**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**18/01/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Front Side**
2.	**Date of Monitoring**	: 17/01/2025 to 18/01/2025
3.	**Sampling flow rate (m^3/min.)**	: 1.16
4.	**Duration of Monitoring (min.)**	: 1442 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1672.72
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 15.0 °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**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	95.8	100	IS:5182 Part-23
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	54.3	60	IS:5182 Part-24
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	16.5	80	IS:5182 Part-2
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	34.1	80	IS:5182 Part-6
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS:5182 Part-25
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.57	4	IS:5182 Part-10
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS:5182 Part-11
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS:5182 Part-22
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12	Ozone(O_3)	($\mu g/m^3$)	24.1	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 17 July 2025

End of Report

Checked By:
Ankita Singh

Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/W/25/01/18/028**	**Report No.:**	**EPAL/25/01/18028**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**18/01/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement – II (Driver's Room)**
2.	**Date of Monitoring**	:	17/01/2025
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	--	7.22	6.5 – 8.5	No relaxation	IS:3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	108.36	200 max	600 max	IS:3025 Part-21
6	Iron,(as Fe)	mg/l	0.17	0.3 max	No Relaxation	APHA 24th 3111 B
7	Chloride,(as Cl)	mg/l	48.65	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	26.47	75 max	200 max	IS 3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	10.28	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	199.00	500 max	2000 max	IS 3025 Part-16
12	Fluoride,(as F)	mg/l	0.30	1.0 max	1.5 max	APHA 24th 4500 F
13	Sulphate,(as SO_4)	mg/l	14.78	200 max	400 max	APHA 24th 4500 SO4 E
14	Total Alkalinity,(as $CaCO_3$)	mg/l	118.47	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_3)	mg/l	3.87	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_6H_5OH)	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_4)	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

Checked By
Ankita Singh

Approved By
Arjun Kumar
Signatory

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

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TEST REPORT

Sample Number: EPAL/W/25/01/18/028				Report No.: EPAL/25/01/18028		
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	Aluminium (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 17 July 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar
Authorised Signatory

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

Sample Number:	**EPAL/W/25/01/18/029**	**Report No.:**	**EPAL/25/01/18029**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**18/01/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement – III(Pantry)**
2.	**Date of Monitoring**	:	17/01/2025
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	--	7.05	6.5 - 8.5	No relaxation	IS:3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	78.63	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	31.45	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	22.84	75 max	200 max	IS:3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	5.26	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	128.00	500 max	2000 max	IS 3025 Part-16
12	Fluoride,(as F)	mg/l	0.33	1.0 max	1.5 max	APHA 24th 4500 F
13	Sulphate,(as SO_4)	mg/l	10.04	200 max	400 max	APHA 24th 4500 SO4 E
14	Total Alkalinity,(as $CaCO_3$)	mg/l	72.48	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_3)	mg/l	2.66	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_6H_5OH)	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_3)	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
BHIWADI

Approved By
Brijesh Kumar
Authorised Signatory

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number: EPAL/W/25/01/18/029				Report No.: EPAL/25/01/18029		
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 17 July 2025

End of Report

Checked By
Nakul Singh

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/25/01/18/030**	**Report No.:**	**EPAL/25/01/18030**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**18/01/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement – III (Parking)**
2.	**Date of Monitoring**	:	17/01/2025
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	--	7.16	6.5 – 8.5	No relaxation	IS 3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	95.84	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	34.51	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	25.74	75 max	200 max	IS 3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	7.68	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	Fluoride,(as F)	mg/l	0.39	1.0 max	1.5 max	APHA 24th 4500 F
13	Sulphate,(as SO_4)	mg/l	11.49	200 max	400 max	APHA 24th 4500 SO4 E
14	Total Alkalinity,(as $CaCO_3$)	mg/l	98.41	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_3)	mg/l	4.82	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_6H_5OH)	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_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS 3025 Part-34
24	Boron (as B)	mg/l	0.21	0.5 max	1.0	APHA 24th 4500 B C

Checked By Ankita Singh BHIWADI

Approved By Authorised Signatory

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number: EPAL/W/25/01/18/0030				Report No.: EPAL/25/01/18030		
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	Aluminium (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	Coliform 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 17 July 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/N/25/01/18/015**	**Report No.:**	**EPAL/25/01/18015**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**18/01/2025**
Sampling & Analysis Protocol:	**IS: 4758 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-I**
2.	**D.G. Capacity**	:	**1500 KVA**
3.	**Date of Monitoring**	:	17/01/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Sunny
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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 room.
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 17 July 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Authorised Signatory

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TEST REPORT

Sample Number:	**EPAL/N/25/01/18/016**	**Report No.:**	**EPAL/25/01/18016**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**18/01/2025**
Sampling & Analysis Protocol:	**IS: 4758 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-II**
2.	**D.G. Capacity**	:	**1500 KVA**
3.	**Date of Monitoring**	:	17/01/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Sunny
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	92.6	67.2	**25.4**	IS:4758:1968
2	Limit	(dB)A	-	**75.0**	-	-

Outside= 1 meter distance form DG room.
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. 17 July 2025

End of Report

Checked By
Ankita Singh

Approved By
Authorised Signatory

TEST REPORT

Sample Number:	**EPAL/N/25/01/18/017**	**Report No.:**	**EPAL/25/01/18017**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**18/01/2025**
Sampling & Analysis Protocol:	**IS: 4758 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-III**
2.	**D.G. Capacity**	:	**1500 KVA**
3.	**Date of Monitoring**	:	17/01/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Sunny
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	94.5	67.6	**26.9**	IS:4758:1968
2	Limit	(dB)A	-	**75.0**	-	-

Outside= 1 meter distance form DG room
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. 17 July 2025

End of Report

Checked By:
Ankita Singh

Approved By:
Brijesh Kumar
Signatory

TEST REPORT

Sample Number:	**EPAL/N/25/01/18/018**	**Report No.:**	**EPAL/25/01/18018**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**18/01/2025**
Sampling & Analysis Protocol:	**IS: 4758 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-IV**
2.	**D.G. Capacity**	:	**1500 KVA**
3.	**Date of Monitoring**	:	17/01/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Sunny
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	95.9	70.3	**25.6**	IS:4758:1968
2	Limit	(dB)A	-	**75.0**	-	-

Outside= 1 meter distance form DG room.
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: 17 July 2025

End of Report

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PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/N/25/01/18/019**	**Report No.:**	**EPAL/25/01/18019**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**18/01/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Basement, Tower- C**
2.	**Date of Monitoring**	:	17/01/2025 to 18/01/2025
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 15.0 °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	46.3	34.2	IS: 9989
2	Lmax.	(dB)A	67.4	60.9	IS: 9989
3	Leq.	(dB)A	**56.85**	**47.55**	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. 17 July 2025

End of Report

EPA LABS PRIVATE LIMITED Checked By Ankita Singh

EPA LABS PRIVATE LIMITED Approved By Branch Manager

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TEST REPORT

Sample Number:	**EPAL/S/25/01/18/011**	**Report No.:**	**EPAL/25/01/18011**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:11255, IS: 13270**	**Date of Receiving :**	**18/01/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**DG Section**
2.	**Stack Attached to**	:	**DG Set-I**
3.	**D.G. Capacity**	:	**1500 KVA**
4.	**Date of Sampling**	:	17/01/2025
5.	**Type of Fuel Used**	:	Diesel
6.	**Stack Height**	:	58 Meter
7.	**Diameter of stack**	:	18 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	38.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 15.0 °C, Min. 08.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	214
12.	**Velocity of Stack Gases (m/sec.)**	:	10.70
13.	**Flow rate of PM (LPM)**	:	27.9
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**	:	EPAL Representative
23.	**Parameter Required**	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits as per CPCB	Protocol Used
1.	Particulate Matter (as PM)	mg/Nm³	48.3	50	IS:11255 Part-1
2.	Sulphur dioxide (as SO_2)	mg/Nm³	20.7	---	IS:11255 Part-2
3.	Oxides of Nitrogen (as NO_2)	Ppmv	289.1	650	IS:11255 Part-7
4.	Hydro Carbon (as HC)	mg/Nm³	26.3	100	IS: 11255 Part 15
5.	Carbon Monoxide (as CO)	mg/Nm³	43.7	100	IS:13270

Note: -All results are 15% O_2Corrected
Remark: -# CPCB – Central Pollution Control Board
Next Due Date – Suggested by Customer as per their EMP Plan 17 July 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By — Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By — Brijesh Kumar

EPAL
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TEST REPORT

Sample Number:	**EPAL/S/25/01/18/012**	**Report No.:**	**EPAL/25/01/18012**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:11255, IS: 13270**	**Date of Receiving :**	**18/01/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**DG Section**
2.	**Stack Attached to**	:	**DG Set-II**
3.	**D.G. Capacity**	:	**1500 KVA**
4.	**Date of Sampling**	:	17/01/2025
5.	**Type of Fuel Used**	:	Diesel
6.	**Stack Height**	:	58 Meter
7.	**Diameter of stack**	:	18 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	41.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 15.0 °C, Min. 08.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	217
12.	**Velocity of Stack Gases (m/sec.)**	:	10.73
13.	**Flow rate of PM (LPM)**	:	27.9
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**	:	EPAL Representative
23.	**Parameter Required**	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits as per CPCB	Protocol Used
1.	Particulate Matter (as PM)	mg/Nm^3	49.5	50	IS:11255 Part-1
2.	Sulphur dioxide (as SO_2)	mg/Nm^3	22.3	---	IS:11255 Part-2
3.	Oxides of Nitrogen (as NO_2)	Ppmv	314.4	650	IS:11255 Part-7
4.	Hydro Carbon (as HC)	mg/Nm^3	28.8	100	IS: 11255 Part 15
5.	Carbon Monoxide (as CO)	mg/Nm^3	53.1	100	IS:13270

Note: -All results are 15% O2Corrected
Remark: -# CPCB – Central Pollution Control Board
Next Due Date = Suggested by Customer as per their EMP Plan 17 July 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By — Akhil Singh

EPA LABS PRIVATE LIMITED — Approved By — Authorised Signatory

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TEST REPORT

Sample Number:	**EPAL/S/25/01/18/013**	**Report No.:**	**EPAL/25/01/18013**
Name & address of Project :	**M/s DLF Infinity Tower** DLF- Infinity Tower, Phase-II Gurugram-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**29/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:11255, IS: 13270**	**Date of Receiving :**	**18/01/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**DG Section**
2.	**Stack Attached to**	:	**DG Set-III**
3.	**D.G. Capacity**	:	**1500 KVA**
4.	**Date of Sampling**	:	17/01/2025
5.	**Type of Fuel Used**	:	Diesel
6.	**Stack Height**	:	58 Meter
7.	**Diameter of stack**	:	18 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	46.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 15.0 °C, Min. 08.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	224
12.	**Velocity of Stack Gases (m/sec.)**	:	10.81
13.	**Flow rate of PM (LPM)**	:	27.7
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/01
19.	**Instrument Calibration Status**	:	Calibrated
20.	**Meteorological condition during monitoring**	:	Sunny
21.	**Control Measure if Any**	:	No
22.	**Sample collected by**	:	EPAL Representative
23.	**Parameter Required**	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits as per CPCB	Protocol Used
1.	Particulate Matter (as PM)	mg/Nm³	47.5	50	IS:11255 Part-1
2.	Sulphur dioxide (as SO_2)	mg/Nm³	16.3	---	IS:11255 Part-2
3.	Oxides of Nitrogen (as NO_2)	Ppmv	296.5	650	IS:11255 Part-7
4.	Hydro Carbon (as HC)	mg/Nm³	27.1	100	IS: 11255 Part 15
5.	Carbon Monoxide (as CO)	mg/Nm³	44.8	100	IS:13270

Note: -All results are 15% O_2Corrected
Remark: -# CPCB – Central Pollution Control Board
Next Due Date = Suggested by Customer as per their EMP Plan 17 July 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Bhupesh Sharma

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TEST REPORT

Sample Number:	**EPAL/S/25/01/18/014**	**Report No.:**	**EPAL/25/01/18014**
Name & address of Project :	**M/s DLF Infinity Tower**	**Format No.:**	**FRM 062**
	DLF- Infinity Tower, Phase-II	**Party Reference No.:**	**NIL**
	Gurugram-122002 (HR)	**Reporting Date:**	**29/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**18/01/2025 to 29/01/2025**
Sampling & Analysis Protocol:	**IS:11255, IS: 13270**	**Date of Receiving :**	**18/01/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**DG Section**
2.	**Stack Attached to**	:	**DG Set-IV**
3.	**D.G. Capacity**	:	**1500 KVA**
4.	**Date of Sampling**	:	17/01/2025
5.	**Type of Fuel Used**	:	Diesel
6.	**Stack Height**	:	58 Meter
7.	**Diameter of stack**	:	18 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	40.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 15.0 °C, Min. 08.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	211
12.	**Velocity of Stack Gases (m/sec.)**	:	10.66
13.	**Flow rate of PM (LPM)**	:	28.1
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**	:	EPAL Representative
23.	**Parameter Required**	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits as per CPCB	Protocol Used
1.	Particulate Matter (as PM)	mg/Nm³	44.7	50	IS:11255 Part-1
2.	Sulphur dioxide (as SO_2)	mg/Nm³	21.9	---	IS:11255 Part-2
3.	Oxides of Nitrogen (as NO_2)	Ppmv	285.4	650	IS:11255 Part-7
4.	Hydro Carbon (as HC)	mg/Nm³	31.7	100	IS: 11255 Part 15
5.	Carbon Monoxide (as CO)	mg/Nm³	49.8	100	IS:13270

Note: -All results are 15% O_2Corrected
Remark: -* CPCB – Central Pollution Control Board
Next Due Date = Suggested by Customer as per their EMP Plan 17 July 2025

End of Report

EPA LABS PRIVATE LIMITED, BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED, BHIWADI
Approved By
Rajesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/AA/24/11/25/013**	**Report No.:**	**EPAL/24/11/25013**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**25/11/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Gate no.3 (Tower-C Ground Floor)**
2.	**Date of Monitoring**	:	23/11/2024 to 24/11/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.16
4.	**Duration of Monitoring (min.)**	:	1447 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1678.52
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 26.0 °C, Min. 13.0 °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**	:	Clear Sky
14.	**Control Measure if Any**	:	No
15.	**Sample collected by**	:	EPAL Representative
16.	**Parameter Required**	:	As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	98.3	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	49.4	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.7	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	35.4	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.57	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDl (**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDl (**DL - 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDl (**DL -0.5)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD.STP:005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - 10.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	30.8	180	IS 5182(P-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 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankit Raj Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

EPAL
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TEST REPORT

Sample Number:	**EPAL/AA/24/11/25/014**	**Report No.:**	**EPAL/24/11/25014**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**25/11/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Tower-A Ground Floor Flag**
2.	**Date of Monitoring**	:	23/11/2024 to 24/11/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.14
4.	**Duration of Monitoring (min.)**	:	1446 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1648.44
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 26.0 °C, Min. 13.0 °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**	:	Clear Sky
14.	**Control Measure if Any**	:	No
15.	**Sample collected by**	:	EPAL Representative
16.	**Parameter Required**	:	As per work order

TEST RESULTS:

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	94.3	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	55.7	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	16.2	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	36.2	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.65	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.5)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - 10.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	22.7	180	IS 5182(P-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 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

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

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. The result given are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 2 This report can not be used as evidence in a court of Law without the written approval of the lab. 3. Certified shall be not reproduced, except in full, without prior written approval of the laboratory

EPAL
PA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	EPAL/AA/24/11/25/015	**Report No.:**	EPAL/24/11/25015
Name & address of Project :	M/s DLF Building No.- 5 Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	06/12/2024
Sample Description :	Ambient Air Sample	**Period of Analysis:**	25/11/2024 to 06/12/2024
Sampling & Analysis Protocol:	IS:5182, EPA Method	**Date of Receiving :**	25/11/2024

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Tower-A Service Side Ground Floor**
2.	**Date of Monitoring**	: 23/11/2024 to 24/11/2024
3.	**Sampling flow rate (m^3/min.)**	: 1.16
4.	**Duration of Monitoring (min.)**	: 1442 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1672.72
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 26.0 °C, Min. 13.0 °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**	: Clear Sky
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS:

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	92.4	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	58.6	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	17.6	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	39.7	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.59	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.5)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - 10.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	28.6	180	IS 5182(P-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 = Subject to Customer as per their EMP Plan 24 May 2025

End of Report

BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory

Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	EPAL/AA/24/12/28/005	**Report No.:**	EPAL/24/12/28005
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	**Format No.:**	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Ambient Air Sample	**Period of Analysis:**	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:5182, EPA Method	**Date of Receiving:**	28/12/2024

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: Near E-Side
2.	**Date of Monitoring**	: 27/12/2024 to 28/12/2024
3.	**Sampling flow rate (m^3/min.)**	: 1.16
4.	**Duration of Monitoring (min.)**	: 1445 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1676.20
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 16.0 °C, Min. 12.0 °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**	: Clear Sky
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter (PM_{10})	($\mu g/m^3$)	95.2	100	IS: 5182,(P-23)
2	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	49.7	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	17.4	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	40.8	80	IS: 5182,(P-6)
5	Ammonia (NH_3)	($\mu g/m^3$)	24.9	100	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.66	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel (Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182,(P-22)
12	Ozone (O_3)	($\mu g/m^3$)	28.7	180	IS 5182(P-9)

Note: -#NAAQS – National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec-3(i) ...s 11 2009
*BDL- Below Detection Limit, DL-Detection Limit
Next Due Date = Suggested by Customer as per their EMP Plan: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory
Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/AA/24/12/28/006**	**Report No.:**	**EPAL/24/12/28006**
Name & address of Project :	**M/s DLF Cyber Green** DLF Cyber City, Phase – III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**08/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**28/12/2024 to 08/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving:**	**28/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: Near [illegible] Room
2.	**Date of Monitoring**	: 27/12/2024 to 28/12/2024
3.	**Sampling flow rate (m^3/min.)**	: 1.1/1
4.	**Duration of Monitoring (min.)**	: [illegible] CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: [illegible]
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. [illegible] °C, Min. 12.0 °C
8.	**Surrounding Activity**	: Hum[illegible] Vehicular Activities
9.	**Scope of Monitoring**	: Reg[illegible] Requirement
10.	**Instrument Used**	: RDS[illegible] S sampler with all Accessories
11.	**Instrument Code**	: EPA[illegible] S-FPS/02
12.	**Instrument Calibration Status**	: Cal
13.	**Meteorological condition during monitoring**	: Cle
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPA[illegible] esentative
16.	**Parameter Required**	: As [illegible] order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	98.2	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	51.4	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.5	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	37.6	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	25.8	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.73	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.[illegible]	5	IS: 5182,(P-11)
8	Benzo(a)Pyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.[illegible]	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.[illegible]	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.[illegible]	6	EPAL/QAD/SOP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	21.1	180	IS 5182(P-9)

Note: #NAAQS – National Ambient Air Quality Standards, Schedule-VII, [Rule 3 (3B)], [Part-II [illegible] 11 2009]
*BDL- Below Detection Limit, DL-Detection Limit
Next Due Date = Suggested by Customer as per their EMP Plan 27 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Dinesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/AA/24/12/28/007**	R-	**EPAL/24/12/28007**
Name & address of Project :	**M/s DLF Cyber Green**	I	**FRM 062**
	DLF Cyber City, Phase III,	P	NIL
	Gurgaon, Haryana	R	**08/01/2025**
Sample Description :	**Ambient Air Sample**	Pe	**28/12/2024 to 08/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	Da	**28/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	New Body, Garden Area
2.	**Date of Monitoring**	:	27 [illegible] 28/12/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.13
4.	**Duration of Monitoring (min.)**	:	1440 (CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1659.
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. [illegible] Min. 12.0°C
8.	**Surrounding Activity**	:	Hu[illegible] Vehicular Activities
9.	**Scope of Monitoring**	:	Re[illegible] Movement
10.	**Instrument Used**	:	RD[illegible] Sampler with all Accessories
11.	**Instrument Code**	:	EPA[illegible]03
12.	**Instrument Calibration Status**	:	Cal[illegible]
13.	**Meteorological condition during monitoring**	:	Clear
14.	**Control Measure if Any**	:	No
15.	**Sample collected by**	:	EP[illegible] Collective
16.	**Parameter Required**	:	As [illegible]

TEST RESULTS

Sr. No.	Parameters	Unit	Results	NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	93.3	[illegible]100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	54.5	[illegible]	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	16.6	[illegible]	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	38.7	[illegible]	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	23.1	[illegible]	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.69	[illegible]	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL (**DL-0.5	[illegible]	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - [illegible]	[illegible]	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL - [illegible]	[illegible]	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL - [illegible]	[illegible]	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL [illegible]	[illegible]	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	20.4	[illegible]	IS 5182(P-9)

Note: -#NAAQS - National Ambient Air Quality Standards, Schedule-VII, [Rule 3 (3B)], [Part [illegible] 09]
*BDL- Below Detection Limit, DL-Detection Limit
Next Due Date = Suggested by Customer as per their EMP Plan: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/11/25/016**	**Report No.:**	**EPAL/24/11/25016**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**25/11/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-1**
3.	**Capacity Of Emission Source**	:	**2000 KVA**
4.	**Date of Sampling**	:	23/11/2024
5.	**Stack Identification**	:	Stack attached to DG Set-1 (2000 KVA) Engine No. 85007478
6.	**Type of Fuel Used**	:	HSD
7.	**Stack Height**	:	72 Meter
8.	**Diameter of stack**	:	45 cm
9.	**Point of Sample Collection**	:	From Port Hole of Stack
10.	**Duration of Monitoring (min.)**	:	43.0
11.	**Ambient Temperature-Ta (°C)**	:	Max. 26.0 °C, Min. 13.0 °C
12.	**Temperature of Stack Gases-Ts (°C)**	:	298
13.	**Velocity of Stack Gases (m/sec.)**	:	11.58
14.	**Flow rate of PM (LPM)**	:	25.8
15.	**Flow rate of Gas (LPM)**	:	2.0
16.	**Sampling Condition**	:	Isokinetic
17.	**Scope of Monitoring**	:	Regulatory Requirement
18.	**Instrument Used**	:	Stack sampler with all Accessories
19.	**Instrument Code**	:	EPAL/SS/01
20.	**Instrument Calibration Status**	:	Calibrated
21.	**Meteorological condition during monitoring**	:	Clear Sky
22.	**Control Measure if Any**	:	No
23.	**Sample collected by**	:	Lab Representative
24.	**Parameter Required**	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O_2)	mg/Nm^3	62.4	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm^3	25.6	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	382.9	650	IS 11255(P-7)
4.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	29.2	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan. 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/11/25/017**	**Report No.:**	**EPAL/24/11/25017**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**25/11/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-2**
3.	**Capacity Of Emission Source**	:	**2000 KVA**
4.	**Date of Sampling**	:	23/11/2024
5.	**Stack Identification**	:	Stack attached to DG Set-2 (2000 KVA) Engine No. 85007366
6.	**Type of Fuel Used**	:	HSD
7.	**Stack Height**	:	72 Meter
8.	**Diameter of stack**	:	45 cm
9.	**Point of Sample Collection**	:	From Port Hole of Stack
10.	**Duration of Monitoring (min.)**	:	42.0
11.	**Ambient Temperature-Ta (°C)**	:	Max. 26.0 °C, Min. 13.0 °C
12.	**Temperature of Stack Gases-Ts (°C)**	:	285
13.	**Velocity of Stack Gases (m/sec.)**	:	11.45
14.	**Flow rate of PM (LPM)**	:	26.1
15.	**Flow rate of Gas (LPM)**	:	2.0
16.	**Sampling Condition**	:	Isokinetic
17.	**Scope of Monitoring**	:	Regulatory Requirement
18.	**Instrument Used**	:	Stack sampler with all Accessories
19.	**Instrument Code**	:	EPAL/SS/01
20.	**Instrument Calibration Status**	:	Calibrated
21.	**Meteorological condition during monitoring**	:	Clear Sky
22.	**Control Measure if Any**	:	No
23.	**Sample collected by**	:	Lab Representative
24.	**Parameter Required**	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O_2)	mg/Nm^3	56.2	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm^3	20.7	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	312.7	650	IS 11255(P-7)
4.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	29.5	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 24 May 2025

End of Report

Checked By:
Ankita Singh

Approved By:
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/flux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/11/25/018**	**Report No.:**	**EPAL/24/11/25018**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**25/11/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-3**
3.	**Capacity Of Emission Source**	:	**2000 KVA**
4.	**Date of Sampling**	:	23/11/2024
5.	**Stack Identification**	:	Stack attached to DG Set-3 (2000 KVA) Engine No. 85007442
6.	**Type of Fuel Used**	:	HSD
7.	**Stack Height**	:	72 Meter
8.	**Diameter of stack**	:	45 cm
9.	**Point of Sample Collection**	:	From Port Hole of Stack
10.	**Duration of Monitoring (min.)**	:	40.0
11.	**Ambient Temperature-Ta (°C)**	:	Max. 26.0 °C, Min. 13.0 °C
12.	**Temperature of Stack Gases-Ts (°C)**	:	289
13.	**Velocity of Stack Gases (m/sec.)**	:	11.49
14.	**Flow rate of PM (LPM)**	:	26.0
15.	**Flow rate of Gas (LPM)**	:	2.0
16.	**Sampling Condition**	:	Isokinetic
17.	**Scope of Monitoring**	:	Regulatory Requirement
18.	**Instrument Used**	:	Stack sampler with all Accessories
19.	**Instrument Code**	:	EPAL/SS/01
20.	**Instrument Calibration Status**	:	Calibrated
21.	**Meteorological condition during monitoring**	:	Clear Sky
22.	**Control Measure if Any**	:	No
23.	**Sample collected by**	:	Lab Representative
24.	**Parameter Required**	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O_2)	mg/Nm³	58.6	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm³	23.2	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	283.4	650	IS 11255(P-7)
4.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm³	31.5	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 24 May 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/vibration are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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TEST REPORT

Sample Number:	**EPAL/S/24/11/25/019**	**Report No.:**	**EPAL/24/11/25019**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**25/11/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-4**
3.	**Capacity Of Emission Source**	:	**2000 KVA**
4.	**Date of Sampling**	:	23/11/2024
5.	**Stack Identification**	:	Stack attached to DG Set-4 (2000 KVA) Engine No. 85007365
6.	**Type of Fuel Used**	:	HSD
7.	**Stack Height**	:	72 Meter
8.	**Diameter of stack**	:	45 cm
9.	**Point of Sample Collection**	:	From Port Hole of Stack
10.	**Duration of Monitoring (min.)**	:	44.0
11.	**Ambient Temperature-Ta (°C)**	:	Max. 26.0 °C, Min. 13.0 °C
12.	**Temperature of Stack Gases-Ts (°C)**	:	312
13.	**Velocity of Stack Gases (m/sec.)**	:	11.72
14.	**Flow rate of PM (LPM)**	:	25.5
15.	**Flow rate of Gas (LPM)**	:	2.0
16.	**Sampling Condition**	:	Isokinetic
17.	**Scope of Monitoring**	:	Regulatory Requirement
18.	**Instrument Used**	:	Stack sampler with all Accessories
19.	**Instrument Code**	:	EPAL/SS/01
20.	**Instrument Calibration Status**	:	Calibrated
21.	**Meteorological condition during monitoring**	:	Clear Sky
22.	**Control Measure if Any**	:	No
23.	**Sample collected by**	:	Lab Representative
24.	**Parameter Required**	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O_2)	mg/Nm^3	69.2	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm^3	26.3	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	342.1	650	IS 11255(P-7)
4.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	29.4	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/11/25/020**	**Report No.:**	**EPAL/24/11/25020**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**25/11/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-5**
3.	**Capacity Of Emission Source**	:	**2000 KVA**
4.	**Date of Sampling**	:	23/11/2024
5.	**Stack Identification**	:	Stack attached to DG Set-LT (2000 KVA) Engine No. 33163870
6.	**Type of Fuel Used**	:	HSD
7.	**Stack Height**	:	72 Meter
8.	**Diameter of stack**	:	45 cm
9.	**Point of Sample Collection**	:	From Port Hole of Stack
10.	**Duration of Monitoring (min.)**	:	42.0
11.	**Ambient Temperature-Ta (°C)**	:	Max. 26.0 °C, Min. 13.0 °C
12.	**Temperature of Stack Gases-Ts (°C)**	:	306
13.	**Velocity of Stack Gases (m/sec.)**	:	11.66
14.	**Flow rate of PM (LPM)**	:	25.6
15.	**Flow rate of Gas (LPM)**	:	2.0
16.	**Sampling Condition**	:	Isokinetic
17.	**Scope of Monitoring**	:	Regulatory Requirement
18.	**Instrument Used**	:	Stack sampler with all Accessories
19.	**Instrument Code**	:	EPAL/SS/01
20.	**Instrument Calibration Status**	:	Calibrated
21.	**Meteorological condition during monitoring**	:	Clear Sky
22.	**Control Measure if Any**	:	No
23.	**Sample collected by**	:	Lab Representative
24.	**Parameter Required**	:	As per work order

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)(at 15% O_2)	mg/Nm^3	66.1	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm^3	28.7	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	340.6	650	IS 11255(P-7)
4.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	27.1	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/11/25/021**	**Report No.:**	**EPAL/24/11/25021**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Gate no.-3 (Tower-C Ground Floor)**
2.	**Date of Monitoring**	:	23/11/2024 to 24/11/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Time of Monitoring**	:	10:15 AM to 10:15 AM
5.	**Ambient Temperature (°C)**	:	Max. 26.0 °C, Min. 13.0 °C
6.	**Surrounding Activity**	:	Human & Vehicular Activities
7.	**Scope of Monitoring**	:	Regulatory Requirement
8.	**Instrument Used**	:	Sound Level Meter
9.	**Instrument Code**	:	EPAL/SLM/01
10.	**Instrument Calibration Status**	:	Calibrated
11.	**Meteorological condition during monitoring**	:	Clear Sky
12.	**Control Measure if Any**	:	No
13.	**Sample collected by**	:	Lab Representative
14.	**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	L.min.	(dB)A	59.6	51.9	IS: 9989
2	L.max.	(dB)A	63.7	57.2	IS: 9989
3	Leq.	(dB)A	**61.65**	**54.55**	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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/11/25/022**	**Report No.:**	**EPAL/24/11/25022**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Tower-A, Ground Floor Flag**
2.	**Date of Monitoring**	:	23/11/2024 to 24/11/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Time of Monitoring**	:	10:20 AM to 10:20 AM
5.	**Ambient Temperature (°C)**	:	Max. 26.0 °C, Min. 13.0 °C
6.	**Surrounding Activity**	:	Human & Vehicular Activities
7.	**Scope of Monitoring**	:	Regulatory Requirement
8.	**Instrument Used**	:	Sound Level Meter
9.	**Instrument Code**	:	EPAL/SLM/02
10.	**Instrument Calibration Status**	:	Calibrated
11.	**Meteorological condition during monitoring**	:	Clear Sky
12.	**Control Measure if Any**	:	No
13.	**Sample collected by**	:	Lab Representative
14.	**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	57.4	49.8	IS: 9989
2	Lmax.	(dB)A	62.9	55.3	IS: 9989
3	Leq.	(dB)A	**60.15**	**52.55**	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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/11/25/023**	**Report No.:**	**EPAL/24/11/25023**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Tower-A Service Side Ground Floor**
2.	**Date of Monitoring**	:	23/11/2024 to 24/11/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Time of Monitoring**	:	10:30 AM to 10:30 AM
5.	**Ambient Temperature (°C)**	:	Max. 26.0 °C, Min. 13.0 °C
6.	**Surrounding Activity**	:	Human & Vehicular Activities
7.	**Scope of Monitoring**	:	Regulatory Requirement
8.	**Instrument Used**	:	Sound Level Meter
9.	**Instrument Code**	:	EPAL/SLM/03
10.	**Instrument Calibration Status**	:	Calibrated
11.	**Meteorological condition during monitoring**	:	Clear Sky
12.	**Control Measure if Any**	:	No
13.	**Sample collected by**	:	Lab Representative
14.	**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	60.2	49.1	IS: 9989
2	Lmax.	(dB)A	66.8	53.7	IS: 9989
3	Leq.	(dB)A	**63.50**	**51.40**	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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/11/25/024**	**Report No.:**	**EPAL/24/11/25024**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**DG Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-1**
2.	**DG Noise**	:	**2000 KVA**
3.	**Stack Identification**	:	Stack attached to DG Set-1 (2000 KVA) Engine No. 85007478
4.	**Date of Monitoring**	:	23/11/2024
5.	**Duration of Monitoring (min.)**	:	30 min.
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**	:	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.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1.	Leq.	(dB)A	95.2	69.6	**25.6**	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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/11/25/025**	**Report No.:**	**EPAL/24/11/25025**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**DG Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-2**
2.	**DG Noise**	:	**2000 KVA**
3.	**Stack Identification**	:	Stack attached to DG Set-2 (2000 KVA) Engine No. 85007366
4.	**Date of Monitoring**	:	23/11/2024
5.	**Duration of Monitoring (min.)**	:	30 min.
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**	:	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.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1.	Leq.	(dB)A	97.4	70.3	**27.1**	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: 24 May 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/11/25/026**	**Report No.:**	**EPAL/24/11/25026**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**DG Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-3**
2.	**DG Noise**	:	**2000 KVA**
3.	**Stack Identification**	:	Stack attached to DG Set-3 (2000 KVA) Engine No. 85007442
4.	**Date of Monitoring**	:	23/11/2024
5.	**Duration of Monitoring (min.)**	:	30 min.
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**	:	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.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1.	Leq.	(dB)A	93.8	67.7	**26.1**	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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the Customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/11/25/027**	**Report No.:**	**EPAL/24/11/25027**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**DG Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-4**
2.	**DG Noise**	:	**2000 KVA**
3.	**Stack Identification**	:	Stack attached to DG Set-4 (2000 KVA) Engine No. 85007365
4.	**Date of Monitoring**	:	23/11/2024
5.	**Duration of Monitoring (min.)**	:	30 min.
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**	:	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.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1.	Leq.	(dB)A	96.3	70.8	**25.5**	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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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TEST REPORT

Sample Number:	**EPAL/N/24/11/25/028**	**Report No.:**	**EPAL/24/11/25028**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**DG Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-5**
2.	**DG Noise**	:	**2000 KVA**
3.	**Stack Identification**	:	Stack attached to DG Set-LT (2000 KVA) Engine No. 33163870
4.	**Date of Monitoring**	:	23/11/2024
5.	**Duration of Monitoring (min.)**	:	30 min.
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**	:	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.	Parameter	Unit	Noise Level Inside (When DG Set On)	Noise Level Outside (When DG Set On)	Insertion Loss	Protocol Used
1.	Leq.	(dB)A	99.1	71.5	**27.6**	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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/11/25/029**	**Report No.:**	**EPAL/24/11/25029**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Work Zone Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

WORK ZONE NOISE ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Tower A, B-2 Pump House**
2.	**Date of Monitoring**	:	23/11/2024
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
7.	**Instrument Calibration Status**	:	Calibrated
8.	**Meteorological condition during monitoring**	:	Clear Sky
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	65.2	--	IS:9989
2	Lmax.	(dB)A	71.6	--	IS:9989
3	Leq.	(dB)A	**68.40**	**90.0**	IS:9989

Note- *Standard limits are as per Factory Act 1948.

Next Due Date = Suggested by Customer as per their EMP Plan: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/vibration are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/11/25/030**	**Report No.:**	**EPAL/24/11/25030**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Work Zone Noise**	**Date of Receiving :**	**25/11/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

WORK ZONE NOISE ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Tower B, B-3, Pump House**
2.	**Date of Monitoring**	:	23/11/2024
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**	:	Clear Sky
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	68.3	--	IS:9989
2	Lmax.	(dB)A	75.4	--	IS:9989
3	Leq.	(dB)A	**71.85**	**90.0**	IS:9989

Note- *Standard limits are as per Factory Act 1948.

Next Due Date = Suggested by Customer as per their EMP Plan: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/11/25/031**	**Report No.:**	**EPAL/24/11/25031**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Domestic Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pump Room**
2.	**Date of Monitoring**	:	23/11/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.17	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	115.63	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	59.63	250 max	1000 max.	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	62.7	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	9.91	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	229.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	13.98	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.33	1.0 max	1.5 max	APHA 24th Ed
14	Total Alkalinity,(as $CaCO_3$)	mg/l	92.67	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	6.85	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed
23	Ammoniacal Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.23	0.5 max	1.0	APHA 24th Ed.

Checked By
Ankita Singh

Approved By
Brijesh Kumar

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/11/25/031 — **Report No.: EPAL/24/11/25031**

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	HexaChromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed.
26	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Not Agreeable	Agreeable	Agreeable	IS-3025(P-7)
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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/11/25/032**	**Report No.:**	**EPAL/24/11/25032**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Raw Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Raw Water Tank (Supply Water)**
2.	**Date of Monitoring**	:	23/11/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.30	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	120.7	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	85.32	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	40.85	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	4.57	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	366.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	53.12	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.67	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	167.52	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	20.31	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.27	0.5 max	1.0	APHA 24th Ed.

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/11/25/032				Report No.: EPAL/24/11/25032a		
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	HexaChromium (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed
26.	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28.	Cyanide ,(as CN)	mg/l	*BDL (**DL-0 008)	0.05 max	No Relaxation	APHA 24th Ed
29	Mineral Oil	mg/l	Absent	0 5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Not Agreeable	Agreeable	Agreeable	IS-3025(P-7)
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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mensioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/11/25/033**	**Report No.:**	**EPAL/24/11/25033**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Cooler Parking-1**
2.	**Date of Monitoring**	:	23/11/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	6.87	6.5 – 8.5	No relaxation	IS-3025(P-11)
5.	Total Hardness,(as $CaCO_3$)	mg/l	22.36	200 max	600 max	IS-3025(P-21)
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed
7	Chloride,(as Cl)	mg/l	9.01	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	4.75	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	2.55	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	84.34	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	*BDL (**DL-5.0)	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	*BDL (**DL-0.2)	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	36.85	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed
16	Nitrate,(as NO_3)	mg/l	*BDL (**DL-0.5)	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	*BDL (**DL-0.2)	0.5 max		APHA 24th Ed

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for this above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither entered nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/11/25/033				Report No.: EPAL/24/11/25033a		
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	HexaChromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed
26	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Not Agreeable	Agreeable	Agreeable	IS-3025(P-7)
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: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorized Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 30 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/11/25/034**	**Report No.:**	**EPAL/24/11/25034**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Cooler Parking-2**
2.	**Date of Monitoring**	:	23/11/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.08	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	25.63	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0 02)	0 3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	11 36	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0 2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	9 54	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	0 44	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	40.23	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	*BDL (**DL-5.0)	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	*BDL (**DL-0.2)	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	37.52	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	*BDL (**DL-0.5)	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0 05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0 1 max	0 3 max	APHA 24th Ed.
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0 01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron,(as B)	mg/l	*BDL (**DL-0.2)	0.5 max	1.0	APHA 24th Ed.

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/11/25/034				Report No.: EPAL/24/11/25034a		
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	HexaChromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed.
26	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Not Agreeable	Agreeable	Agreeable	IS-3025(P-7)
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. 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/WW/24/11/25/035**	**Report No.:**	**EPAL/24/11/25035**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Untreated Sewage Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Sewage Water (STP Inlet)**
2.	**Date of Monitoring**	:	23/11/2024
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 Monitoring**	:	Sunny

TEST RESULTS

S.No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	6.79	IS-3025 (P-11)
2.	Chemical Oxygen Demand	mg/l	275.6	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	49.6	IS-3025 (P-44)
4.	Total Suspended Solids	mg/l	117.0	IS-3025 (P-17)
5.	Oil & Grease	mg/l	3.2	IS-3025 (P-39)
6.	Total Dissolved Solids	mg/l	678.0	IS-3025 (P-16)
7.	Total Alkalinity (as $CaCO_3$)	mg/l	98.34	IS-3025 (P-23)
8.	Total Nitrogen (as N)	mg/l	6.4	IS-3025 (P-34)
9.	Total Phosphorous (as P)	mg/l	0.85	IS-3025 (P-31)
10.	Nitrate (as NO_3)	mg/l	8.24	IS-3025 (P-34)

Next Due Date = Suggested by Customer as per their EMP Plan 24 May 2025

End of Report

EPA LABS PVT. LTD. BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LTD. Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/WW/24/11/25/036**	**Report No.:**	**EPAL/24/11/25036**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Treated Sewage Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Outlet**
2.	**Date of Monitoring**	:	23/11/2024
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 Monitoring**	:	Sunny

TEST RESULTS

S.No.	Parameters	Unit	Results	Standard limits as per #CPCB Guidelines	Protocol Used
1.	pH	--	7.31	5.5 - 9.0	IS-3025 (P-11)
2.	Chemical Oxygen Demand	mg/l	46.8	50	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	8.4	10	IS-3025 (P-44)
4.	Total Suspended Solids	mg/l	16.0	20	IS-3025 (P-17)
5.	Oil & Grease	mg/l	2.8	10	IS-3025 (P-39)
6.	Total Dissolved Solids	mg/l	318.0	2100	IS-3025 (P-16)
7.	Total Alkalinity (as $CaCO_3$)	mg/l	74.26	--	IS-3025 (P-23)
8.	Total Nitrogen (as N)	mg/l	3.7	10	IS-3025 (P-34)
9.	Total Phosphorous (as P)	mg/l	0.34	1.0	IS-3025 (P-31)
10.	Nitrate (as NO_3)	mg/l	2.03	--	IS-3025 (P-34)

Note - Standard limits as per Central Pollution Control Board Guidelines.

Next Due Date – Suggested by Customer as per their EMP Plan: 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/11/25/037**	**Report No.:**	**EPAL/24/11/25037**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Water Body Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Body**
2.	**Date of Monitoring**	:	23/11/2024
3.	**Sample Quantity**	:	1Ltr.
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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan. 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory

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TEST REPORT

Sample Number:	**EPAL/W/24/11/25/038**	**Report No.:**	**EPAL/24/11/25038**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Cooling Tower-1**
2.	**Date of Monitoring**	:	23/11/2024
3.	**Sample Quantity**	:	1Ltr.
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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/24/11/25/039**	**Report No.:**	**EPAL/24/11/25039**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Cooling Tower-2**
2.	**Date of Monitoring**	:	23/11/2024
3.	**Sample Quantity**	:	1Ltr.
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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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TEST REPORT

Sample Number:	**EPAL/W/24/11/25/040**	**Report No.:**	**EPAL/24/11/25040**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-1, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Cooling Tower-3**
2.	**Date of Monitoring**	:	23/11/2024
3.	**Sample Quantity**	:	1Ltr.
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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan. 24 May 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Sukita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Jitesh Kumar

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/11/25/041**	**Report No.:**	**EPAL/24/11/25041**
Name & address of Project :	**M/s DLF Building No.- 5** Epitome Building No.-5, Tower A, Basement-I, DLF Cyber City, Phase-III,Gurgaon-122002 (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**06/12/2024**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**25/11/2024 to 06/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24thEd.**	**Date of Receiving :**	**25/11/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Cooling Tower-4**
2.	**Date of Monitoring**	:	23/11/2024
3.	**Sample Quantity**	:	1Ltr.
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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 24 May 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

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ENVIRONMENT MONITORING REPORT FOR COMPLIANCE

Testing Done On: December 2024

Account:

M/s DLF Building No.-7

DLF Cyber City, Phase-III, Gurgaon, Haryana



Inspection Agency:

EPA Labs Private. Limited.

Erstwhile known as

Environment Pollution Analysis Lab

(AN ISO 9001, ISO 14001,ISO 45001 , NABL Accredited & MoEF & CC Recognised Govt. Approved Laboratory)
2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi Mod, Bhiwadi- 301019
Email ID-environmentpollutionlab@gmail.com, Mo.91-97594-27231

INDEX

M/S DLF BUILDING NO.-7, GURGAON, HARYANA

S. No.	Sample Description	Location
1.	Ambient Air Sample	Back Side Near Transformer BD-7A
2.	Ambient Air Sample	Middle Side Entry Gate & Exit Gate BD-7A
3.	Ambient Air Sample	Park Area BD- 7B
4.	D.G. Stack Emission	D.G. Set-I (1010 KVA)
5.	D.G. Stack Emission	D.G. Set -II (1010 KVA)
6.	D.G. Stack Emission	D.G. Set -III (1010 KVA)
7.	D.G. Stack Emission	D.G. Set -IV (1010 KVA)
8.	D.G. Stack Emission	D.G. Set -V (380 KVA)
9.	D.G. Stack Emission	D.G. Set -VI (1010 KVA)
10.	D.G. Stack Emission	D.G. Set -VII (1010 KVA)
11.	D.G. Stack Emission	D.G. Set –VIII (2000 KVA)
12.	Ambient Noise	Entry Gate Building -7A
13.	Ambient Noise	Near Main Gate
14.	DG Noise	DG Room
15.	Noise Level	AC Plant Room (7A)
16.	Noise Level	AC Plant Room (7B)
17.	Noise Level	Pump Room (7B)
18.	Drinking Water Sample	RO Water (Basement –II)
19.	Drinking Water Sample	RO Water (Basement-II)
20.	Domestic Water Sample	Pantry (Basement –II)
21.	Raw Water Sample	Pump Room Building- 7B
22.	Sewage Water Sample	STP Outlet
23.	Cooling Water Sample	AC Cooling Tower-1 -7A
24.	Cooling Water Sample	AC Cooling Tower-2 -7A
25.	Cooling Water Sample	AC Cooling Tower-3 -7A
26.	Cooling Water Sample	AC Cooling Tower-4 -7A
27.	Cooling Water Sample	DG Cooling Tower- 1 -7A
28.	Cooling Water Sample	DG Cooling Tower- 2 -7A
29.	Cooling Water Sample	DG Cooling Tower- 3 -7A
30.	Cooling Water Sample	DG Cooling Tower- 4 -7A
31.	Cooling Water Sample	DG Cooling Tower- 5 -7A
32.	Cooling Water Sample	AC Cooling Tower-1 -7B
33.	Cooling Water Sample	AC Cooling Tower-2 -7B
34.	Cooling Water Sample	AC Cooling Tower-3 -7B
35.	Cooling Water Sample	DG Cooling Tower- 1 -7B
36.	Cooling Water Sample	DG Cooling Tower- 2-7B

EPA LABS PRIVATE LIMITED
Authorised Signatory

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/AA/24/12/06/001**	**Report No.:**	**EPAL/24/12/06001**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**06/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Back Side Near Transformer BD-7A**
2.	**Date of Monitoring**	:	05/12/2024 to 06/12/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.14
4.	**Duration of Monitoring (min.)**	:	1445 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1647.30
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 23.0 °C, Min. 10.0 °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**	:	Clear Sky
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_{10})	($\mu g/m^3$)	136.5	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	78.4	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.2	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	30.8	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.53	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	22.8	180	IS 5182(P-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 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/AA/24/12/06/002**	**Report No.:**	**EPAL/24/12/06002**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**06/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Middle Side Entry Gate & Exit Gate BD-7A**
2.	**Date of Monitoring**	: 05/12/2024 to 06/12/2024
3.	**Sampling flow rate (m^3/min.)**	: 1.16
4.	**Duration of Monitoring (min.)**	: 1447 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1678.52
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 23.0 °C, Min. 10.0 °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**	: Clear Sky
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_{10})	($\mu g/m^3$)	140.2	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	81.7	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	13.6	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	31.7	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.58	4	IS: 5182,(P-10)
7	Benzene(C6H6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	19.9	180	IS 5182(P-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. 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 7 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer added- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/AA/24/12/06/003**	**Report No.:**	**EPAL/24/12/06003**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Ambient Air Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Park Area BD- 7B**
2.	**Date of Monitoring**	:	05/12/2024 to 06/12/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.20
4.	**Duration of Monitoring (min.)**	:	1444 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1732.80
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 23.0 °C, Min. 10.0 °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**	:	Clear Sky
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_{10})	($\mu g/m^3$)	142.6	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	84.7	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	15.3	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	34.9	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.62	4	IS: 5182,(P-10)
7	Benzene(C6H6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	24.8	180	IS 5182(P-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 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Bhawna Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar
Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for bacteriological testing from the date of issue of test report, unless specified by the customer. The results given are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/12/06/004**	**Report No.:**	**EPAL/24/12/06004**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**06/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section (7A)**
2.	**Stack Attached to**	:	**D.G. Set -I**
3.	**Capacity Of Emission Source**	:	**1010 KVA (With RECD)**
4.	**Date of Sampling**	:	05/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	45 Meter
7.	**Diameter of stack**	:	20 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	40.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 23.0 °C, Min. 10.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	210
12.	**Velocity of Stack Gases (m/sec.)**	:	10.65
13.	**Flow rate of PM (LPM)**	:	28.1
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**	:	Clear Sky
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_2)	mg/Nm³	22.8	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm³	14.6	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	166.2	650	IS 11255(P-7)
4.	Hydro Carbon(HC)(at 15% O_2)	mg/Nm³	15.2	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm³	41.7	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan: 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By

EPA LABS PRIVATE LIMITED

Approved By

Signatory

Note: 1. Sample will be retained for 15 days for Chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results of this report are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. 4. Disposal of product is neither inferred nor implied. 5. Total liability of our works limited of the invoice amount. 6. This report can not be used as evidence in a court of Law without the written approval of the lab. 7. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/12/06/005**	**Report No.:**	**EPAL/24/12/06005**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**D.G. Stack Emission**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set -II**
3.	**Capacity Of Emission Source**	:	**1010 KVA**
4.	**Date of Sampling**	:	05/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	45 Meter
7.	**Diameter of stack**	:	20 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	41.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 23.0 °C, Min. 10.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	214
12.	**Velocity of Stack Gases (m/sec.)**	:	10.70
13.	**Flow rate of PM (LPM)**	:	27.9
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/02
19.	**Instrument Calibration Status**	:	Calibrated
20.	**Meteorological condition during monitoring**	:	Clear Sky
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_2)	mg/Nm³	47.6	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm³	17.1	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	293.5	650	IS 11255(P-7)
4.	Hydro Carbon(HC)(at 15% O_2)	mg/Nm³	13.2	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm³	49.8	100	IS 13270:1992

Note: #CPCB – Central Pollution Control Board

Next Due Date – Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Rajesh Kumar
Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given shall be related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total Liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/12/06/006**	**Report No.:**	**EPAL/24/12/06006**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**D.G. Stack Emission**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set -III**
3.	**Capacity Of Emission Source**	:	**1010 KVA**
4.	**Date of Sampling**	:	05/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	46 Meter
7.	**Diameter of stack**	:	20 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	39.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 23.0 °C, Min. 10.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	218
12.	**Velocity of Stack Gases (m/sec.)**	:	10.74
13.	**Flow rate of PM (LPM)**	:	27.9
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**	:	Clear Sky
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_2)	mg/Nm³	41.7	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm³	16.3	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	259.1	650	IS 11255(P-7)
4.	Hydro Carbon(HC)(at 15% O_2)	mg/Nm³	15.4	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm³	36.7	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

Checked By
Ankita Singh
EPA LABS PRIVATE LIMITED BHIWADI

Approved By
Authorised Signatory
EPA LABS PRIVATE LIMITED

Note 1. Samples are retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

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TEST REPORT

Sample Number:	**EPAL/S/24/12/06/007**	**Report No.:**	**EPAL/24/12/06007**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**D.G. Stack Emission**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set -IV**
3.	**Capacity Of Emission Source**	:	**1010 KVA**
4.	**Date of Sampling**	:	05/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	45 Meter
7.	**Diameter of stack**	:	18 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	43.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 23.0 °C, Min. 10.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	207
12.	**Velocity of Stack Gases (m/sec.)**	:	10.62
13.	**Flow rate of PM (LPM)**	:	28.2
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/02
19.	**Instrument Calibration Status**	:	Calibrated
20.	**Meteorological condition during monitoring**	:	Clear Sky
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_2)	mg/Nm³	48.1	50	IS 11255(P-1)
2.	Sulphur dioxide(SO_2)	mg/Nm³	15.3	--	IS 11255(P-2)
3.	Oxides of Nitrogen(NO_2)(at 15% O_2)	PPMV	283.6	650	IS 11255(P-7)
4.	Hydro Carbon(HC)(at 15% O_2)	mg/Nm³	18.4	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm³	43.2	100	IS 13270:1992

Note: #CPCB – Central Pollution Control Board

Next Due Date – Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6 Certificate shall be not reproduced except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/12/06/008**	**Report No.:**	**EPAL/24/12/06008**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**D.G. Stack Emission**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set -V**
3.	**Capacity Of Emission Source**	:	**380 KVA**
4.	**Date of Sampling**	:	05/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	45 Meter
7.	**Diameter of stack**	:	18 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	44.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 23.0 °C, Min. 10.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	156
12.	**Velocity of Stack Gases (m/sec.)**	:	10.04
13.	**Flow rate of PM (LPM)**	:	29.8
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**	:	Clear Sky
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 as per CPCB	Protocol Used
1.	PM (Particulate Matter)	gm/kwh	0.019	0.02	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm³	12.9	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2)	gm/kwh	0.38	≤ 0.40	IS 11255(P-7)
4.	Hydro Carbon (HC)	gm/kwh	0.029	≤ 0.19	BY HC METER
5.	Carbon Mono Oxide (CO)	gm/kwh	0.42	3.5	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan. 05 June 2025

End of Report

Checked By
Ankit Singh

Approved By
Brijesh Kumar
Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Environmental product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the laboratory. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/12/06/009**	**Report No.:**	**EPAL/24/12/06009**
Name & address of Project :	**M/s DLF Building No.-7B** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**06/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section (7B)**
2.	**Stack Attached to**	:	**D.G. Set -III**
3.	**Capacity Of Emission Source**	:	**1010 KVA (With RECD)**
4.	**Date of Sampling**	:	05/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	33 Meter
7.	**Diameter of stack**	:	20 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	40.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 23.0 °C, Min. 10.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	222
12.	**Velocity of Stack Gases (m/sec.)**	:	10.79
13.	**Flow rate of PM (LPM)**	:	27.7
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**	:	Clear Sky
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_2)	mg/Nm^3	24.6	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	12.1	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2)(at 15% O_2)	PPMV	153.4	650	IS 11255(P-7)
4.	Hydro Carbon (HC)(at 15% O_2)	mg/Nm^3	15.5	100	IS 13270:1992
5.	Carbon Mono Oxide (CO)(at 15% O_2)	mg/Nm^3	39.8	100	IS 13270:1992

Note: -#CPCB - Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Jaipur Lab

Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the Lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/12/06/010**	**Report No.:**	**EPAL/24/12/06010**
Name & address of Project :	**M/s DLF Building No.-7B** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**D.G. Stack Emission**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set -VII**
3.	**Capacity Of Emission Source**	:	**1010 KVA**
4.	**Date of Sampling**	:	05/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	33 Meter
7.	**Diameter of stack**	:	20 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	37.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 23.0 °C, Min. 10.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	216
12.	**Velocity of Stack Gases (m/sec.)**	:	10.72
13.	**Flow rate of PM (LPM)**	:	27.9
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**	:	Clear Sky
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_2)	mg/Nm^3	40.3	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	10.8	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2)(at 15% O_2)	PPMV	269.8	650	IS 11255(P-7)
4.	Hydro Carbon (HC)(at 15% O_2)	mg/Nm^3	20.5	100	IS 13270:1992
5.	Carbon Mono Oxide (CO)(at 15% O_2)	mg/Nm^3	41.3	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan. 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankit Singh

EPA LABS PRIVATE LIMITED

Approved By
Rajesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be cited as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/S/24/12/06/011**	**Report No.:**	**EPAL/24/12/06011**
Name & address of Project :	**M/s DLF Building No.-7B** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**06/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set -VIII**
3.	**Capacity Of Emission Source**	:	**2000 KVA**
4.	**Date of Sampling**	:	05/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	33 Meter
7.	**Diameter of stack**	:	24 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	42.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 37.0 °C, Min. 29.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	232
12.	**Velocity of Stack Gases (m/sec.)**	:	10.89
13.	**Flow rate of PM (LPM)**	:	27.5
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**	:	Clear Sky
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_2)	mg/Nm³	44.2	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm³	13.6	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	PPMV	284.7	650	IS 11255(P-7)
4.	Hydro Carbon (HC) (at 15% O_2)	mg/Nm³	14.2	100	IS 13270:1992
5.	Carbon Mono Oxide (CO) (at 15% O_2)	mg/Nm³	47.1	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the laboratory. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Misconstrued of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the laboratory. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/06/012**	**Report No.:**	**EPAL/24/12/06012**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Ambient Noise**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**	**Date of Receiving :**	**06/12/2024**

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Entry Gate Building -7A**
2.	**Date of Monitoring**	:	05/12/2024 to 06/12/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 23.0 °C, Min. 10.0 °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**	:	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.	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	57.3	49.6	IS: 9989
2	Lmax.	(dB)A	64.6	53.1	IS: 9989
3	Leq.	(dB)A	**60.95**	**51.35**	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: 05 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar
Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the Customer. The results for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/06/013**	**Report No.:**	**EPAL/24/12/06013**
Name & address of Project :	**M/s DLF Building No.-7** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Ambient Noise**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**	**Date of Receiving :**	**06/12/2024**

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Near Main Gate**
2.	**Date of Monitoring**	:	05/12/2024 to 06/12/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 23.0 °C, Min. 10.0 °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**	:	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.	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	54.5	47.5	IS: 9989
2	Lmax.	(dB)A	62.8	53.4	IS: 9989
3	Leq.	(dB)A	**58.65**	**50.45**	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. 05 June 2025

End of Report

Checked By
Ankita Singh
BHIWADI

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer acted for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement or product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/06/014**	**Report No.:**	**EPAL/24/12/06014**
Name & address of Project :	**M/s DLF Building No.-7** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**DG Noise**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968**	**Date of Receiving :**	**06/12/2024**

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Room**
2.	**Date of Monitoring**	:	05/12/2024
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**	:	Clear Sky
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	98.4	72.5	**25.9**	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: 05 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar
Authorised Signatory

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the Customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. This result / report relates only to the tested sample and mentioned parameters. Endorsement of product is neither referred nor implied. 4. Total liability of our work limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/06/015**	**Report No.:**	**EPAL/24/12/06015**
Name & address of Project :	**M/s DLF Building No.-7** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Noise Level**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**	**Date of Receiving :**	**06/12/2024**

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**AC Plant Room (7A)**
2.	**Date of Monitoring**	:	05/12/2024
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**	:	Clear Sky
9.	**Control Measure if Any**	:	No
10.	**Sample collected by**	:	Lab Representative
11.	**Parameter Required**	:	As per work order

TEST RESULTS

S. No.	Parameters	Unit	Results	*Standard Limits	Protocol
1.	L_{min}	dB(A)	66.8	--	IS:9989
2.	L_{max}	dB(A)	74.6	--	IS:9989
3.	L_{eq}	dB(A)	**70.70**	**85.0**	IS:9989

*Standard limits are as per Factory Act 1948.

Next Due Date = Suggested by Customer as per their EMP Plan: 05 June 2025

End of Report

Checked By
Aditya Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the laboratory. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/06/016**	**Report No.:**	**EPAL/24/12/06016**
Name & address of Project :	**M/s DLF Building No.-7** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Noise Level**	**Date of Receiving :**	**06/12/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**AC Plant Room (7B)**
2.	**Date of Monitoring**	:	05/12/2024
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**	:	Clear Sky
9.	**Control Measure if Any**	:	No
10.	**Sample collected by**	:	Lab Representative
11.	**Parameter Required**	:	As per work order

TEST RESULTS

S. No.	Parameters	Unit	Results	*Standard Limits	Protocol
1.	L_{min}	dB(A)	68.6	--	IS:9989
2.	L_{max}	dB(A)	72.1	--	IS:9989
3.	L_{eq}	dB(A)	**70.35**	**85.0**	IS:9989

*Standard limits are as per Factory Act 1948.

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither offered nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/06/017**	**Report No.:**	**EPAL/24/12/06017**
Name & address of Project :	**M/s DLF Building No.-7** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Noise Level**	**Date of Receiving :**	**06/12/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Pump Room (7B)**
2.	**Date of Monitoring**	:	05/12/2024
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**	:	Clear Sky
9.	**Control Measure if Any**	:	No
10.	**Sample collected by**	:	Lab Representative
11.	**Parameter Required**	:	As per work order

TEST RESULTS

S. No.	Parameters	Unit	Results	*Standard Limits	Protocol
1.	L_{min}	dB(A)	71.8	--	IS:9989
2.	L_{max}	dB(A)	77.1	--	IS:9989
3.	L_{eq}	dB(A)	**74.45**	**85.0**	IS:9989

*Standard limits are as per Factory Act 1948.

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/018**	**Report No.:**	**EPAL/24/12/06018**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**06/12/2024**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**RO Water (Basement –II)**
2.	**Date of Monitoring**	:	05/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.31	6.5 – 8.5	No Relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	98.36	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	36.45	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	25.14	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	8.66	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	209.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	9.87	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.37	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	102.41	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	4.87	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.25	0.5 max	1.0	APHA 24th Ed.

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and environment parameters. 4. Fair assessment of product is neither inferred nor implied. 5. Total liability of our works limited of the invoice amount. 6. This report can not be used as evidence in a court of Law without the written approval of the lab. 7. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/06/018 | **Report No.: EPAL/24/12/06018**

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.	Sodium (as Na)	mg/l	28.6	--	--	IS:3025 (P-45)
26.	Sulphide (as H2S)	mg/l	BDL (DL - 0.02)	0.05 max	No Relaxation	IS:3025 (P-29)
27.	Nitrite (as NO_2)	mg/l	BDL (DL - 0.002)	--	--	IS:3025 (P-34)
28.	Antimony	mg/l	BDL (DL - 0.001)	--	--	APHA 24th Ed.
29.	Bromates (as BrO3)	mg/l	BDL (DL - 0.001)	--	--	ISO 15061 2001
30.	Chloramines	mg/l	*BDL (**DL-0.15)	4.0	No Relaxation	IS-3025(P-26)
31.	HexaChromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed
32.	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
33.	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
34.	Selenium (as Se)	mg/l	BDL (DL - 0.001)	0.01 max	No Relaxation	IS:3025 (P-56)
35.	Molybdenum (as Mo)	mg/l	BDL (DL - 0.005)	0.07 max	No Relaxation	IS 3025 (P-2)
36.	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
37.	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
38.	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
	Bacteriological Examinations					
39.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
40.	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: 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

Approved By
Brijesh Kumar
Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report cannot be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/019**	**Report No.:**	**EPAL/24/12/06019**
Name & address of Project :	**M/s DLF Building No.-7B** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**06/12/2024**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**RO Water (Basement-II)**
2.	**Date of Monitoring**	:	05/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.39	6.5 – 8.5	No Relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	81.42	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	23.65	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	18.75	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	8.42	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	135.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	6.68	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.28	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	75.23	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*HDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	2.45	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*HDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.22	0.5 max	1.0	APHA 24th Ed.

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Technical Head Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be preserved for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. This results given above are related to the tested sample and mentioned parameters. Any implied use of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Contents shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/06/019 | **Report No.: EPAL/24/12/06019**

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	Sodium (as Na)	mg/l	21.6	--	--	IS:3025 (P-45)
26	Sulphide (as H2S)	mg/l	BDL (DL - 0.02)	0.05 max	No Relaxation	IS:3025 (P-29)
27	Nitrite (as NO2)	mg/l	BDL (DL - 0.002)	--	--	IS:3025 (P-34)
28	Antimony	mg/l	BDL (DL - 0.001)	--	--	APHA 24th Ed.
29	Bromates (as BrO3)	mg/l	BDL (DL - 0.001)	--	--	ISO 15061 2001
30	Chloramines	mg/l	*BDL (**DL-0.15)	4.0	No Relaxation	IS-3025(P-26)
31	HexaChromium (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed.
32	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
33	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
34	Selenium (as Se)	mg/l	BDL (DL - 0.001)	0.01 max	No Relaxation	IS 3025 (P-56)
35	Molybdenum (as Mo)	mg/l	BDL (DL - 0.005)	0.07 max	No Relaxation	IS:3025 (P-2)
36	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
37	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
38	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
	Bacteriological Examinations					
39	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
40	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 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankit Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar
Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given herein are related to the observed values at the time of testing. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. Uncertainties given, if any are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/020**	**Report No.:**	**EPAL/24/12/06020**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Domestic Water Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pantry (Basement –II)**
2.	**Date of Monitoring**	:	05/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.36	6.5 – 8.5	No Relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	96.87	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	31.65	250 max	1000 max.	IS-3025(P-32)
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9.	Calcium Hardness, (as Ca)	mg/l	26.24	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	7.63	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	205.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	10.05	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.36	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	89.69	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	4.62	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_4)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.27	0.5 max	1.0	APHA 24th Ed.

Checked By
Ankita Singh

Approved By
British Kumar
Authorised Signatory

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results shown for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report cannot be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/06/020 | **Report No.: EPAL/24/12/06020**

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	Sodium (as Na)	mg/l	27)	--	--	IS:3025 (P-45)
26	Sulphide (as H2S)	mg/l	BDL (DL - 0.02)	0.05 max	No Relaxation	IS:3025 (P-29)
27	Nitrite (as NO_2)	mg/l	BDL (DL - 0.002)	--	--	IS:3025 (P-34)
28	Antimony	mg/l	BDL (DL - 0.001)	--	--	APHA 24th Ed
29	Bromates (as BrO_3)	mg/l	BDL (DL - 0.001)	--	--	ISO 15061:2001
30	Chloramines	mg/l	*BDL (**DL-0.15)	4.0	No Relaxation	IS-3025(P-26)
31	HexaChromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed.
32	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
33	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
34	Selenium (as Se)	mg/l	BDL (DL - 0.001)	0.01 max	No Relaxation	IS:3025 (P-56)
35	Molybdenum (as Mo)	mg/l	BDL (DL - 0.005)	0.07 max	No Relaxation	IS:3025 (P-2)
36	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
37	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
38.	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Bacteriological Examinations						
39	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
40	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: 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The reports given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/021**	**Report No.:**	**EPAL/24/12/06021**
Name & address of Project :	**M/s DLF Building No.-7** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Raw Water Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pump Room Building- 7B**
2.	**Date of Monitoring**	:	05/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.22	6.5 – 8.5	No Relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	90.56	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed
7	Chloride,(as Cl)	mg/l	26.42	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	21.88	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	8.74	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	192.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	6.84	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.32	1.0 max	1.5 max	APHA 24th Ed
14	Total Alkalinity,(as $CaCO_3$)	mg/l	85.23	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed
16	Nitrate,(as NO_3)	mg/l	3.71	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.21	0.5 max	1.0	APHA 24th Ed.

Checked By:
Ankita Singh

Approved By:
Brijesh Kumar
Authorised Signatory

Note 1. Samples will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for it/she/flux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. No results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither offered nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the laboratory. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/06/021 | **Report No.: EPAL/24/12/06021**

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	Sodium (as Na)	mg/l	20.4	--	--	IS:3025 (P-45)
26	Sulphide (as H_2S)	mg/l	BDL (DL - 0.02)	0.05 max	No Relaxation	IS:3025 (P-29)
27	Nitrite (as NO_2)	mg/l	BDL (DL - 0.002)	--	--	IS 3025 (P-34)
28	Antimony	mg/l	BDL (DL - 0.001)	--	--	APHA 24th Ed
29	Bromates (as BrO_3)	mg/l	BDL (DL - 0.001)	--	--	ISO 15061 2001
30	Chloramines	mg/l	*BDL (**DL-0.15)	4.0	No Relaxation	IS-3025(P-26)
31	HexaChromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed.
32	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
33	Aluminium, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
34	Selenium (as Se)	mg/l	BDL (DL - 0.001)	0.01 max	No Relaxation	IS 3025 (P-56)
35	Molybdenum (as Mo)	mg/l	BDL (DL - 0.005)	0.07 max	No Relaxation	IS 3025 (P-2)
36	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
37	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
38	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Bacteriological Examinations						
39	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
40	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 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/WW/24/12/06/022**	**Report No.:**	**EPAL/24/12/06022**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Sewage Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Outlet**
2.	**Date of Monitoring**	:	05/12/2024
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	Standard Limits as per #CPCB Guidelines	Protocol Used
1.	pH	--	7.39	5.5 - 9.0	IS-3025 (P-11)
2.	Chemical Oxygen Demand	mg/l	39.56	50	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	7.12	10	IS-3025 (P-44)
4	Total Suspended Solids	mg/l	14.00	20	IS-3025 (P-17)
5.	Oil & Grease	mg/l	2.80	10	IS-3025 (P-39)
6.	Total Dissolved Solids	mg/l	496.00	2100	IS-3025 (P-23)
7.	Total Alkalinity.(as $CaCO_3$)	mg/l	81.32	--	APHA 24th Ed.
8.	Ammoniacal Nitrogen (as N)	mg/l	1.25	50	IS-3025 (P-31)
9.	Dissolved Phosphate (as P)	mg/l	0.34	5.0	IS-3025 (P-31)
10.	Nitrate (as NO_3)	mg/l	3.87	10.0	IS-3025 (P-39)
11.	Fecal Coliform	MPN/100ml	12	100	IS-1622 : 1981

Note - Standard Limits as per Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Jaipur

Approved By
Rajesh Kumar
Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. This report pertains only to the tested sample and mentioned parameters. 4. Statement of product is neither inferred nor implied. 5. Total liability of our works limited of the invoice amount. 6. This report cannot be used as evidence in a court of Law without the written approval of the lab. 7. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/023**	**Report No.:**	**EPAL/24/12/06023**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower-1 -7A**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are relased to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/024**	**Report No.:**	**EPAL/24/12/06024**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower-2 -7A**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankit Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer added- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the Lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/025**	**Report No.:**	**EPAL/24/12/06025**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Cooling Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower-3 -7A**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan: 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Brijesh Kumar — Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/026**	**Report No.:**	**EPAL/24/12/06026**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Cooling Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower- 4 -7A**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

Checked By
Ankit Nimesh

Approved By
Brijesh Kumar

Note 1. Sample will be received for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither infested nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/027**	**Report No.:**	**EPAL/24/12/06027**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Cooling Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower- 1 -7A**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan: 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given the result/s are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/028**	**Report No.:**	**EPAL/24/12/06028**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Cooling Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower- 2 -7A**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan- 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 3. The parameters marked as * are not accredited by NABL. 4. The results given above are related to the tested sample and mentioned parameters. 5. Environmental product is neither inferred nor implied. 6. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the laboratory. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/029**	**Report No.:**	**EPAL/24/12/06029**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower- 3 -7A**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan: 05 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar
Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The result given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of Results is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Contents shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/030**	**Report No.:**	**EPAL/24/12/06030**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Cooling Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower- 4 -7A**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan: 05 June 2025

End of Report

Checked By: Ankita Singh

Approved By: Brijesh Kumar

Note 1. Sample will be stored for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/031**	**Report No.:**	**EPAL/24/12/06031**
Name & address of Project :	**M/s DLF Building No.-7A** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower- 5 -7A**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

Checked By
Ankita Singh
BHIWADI

Approved By
Brijesh Kumar
Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/032**	**Report No.:**	**EPAL/24/12/06032**
Name & address of Project :	**M/s DLF Building No.-7B** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Cooling Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower- 1 -7B**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan: 05 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar
Authorised Signatory

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters only. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report cannot be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/033**	**Report No.:**	**EPAL/24/12/06033**
Name & address of Project :	**M/s DLF Building No.-7B** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**17/12/2024**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower- 1 -7B**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Rajesh Kumar
Authorised Signatory

Note : 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for water/tux are related to the observed values at the time of sampling. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of products is neither intended nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/034**	**Report No.:**	**EPAL/24/12/06034**
Name & address of Project :	**M/s DLF Building No.-7B** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Cooling Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower- 2 -7B**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED Checked By Akhil Singh

EPA LABS PRIVATE LIMITED Approved By Brijesh Kumar Authorised Signatory

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/035**	**Report No.:**	**EPAL/24/12/06035**
Name & address of Project :	**M/s DLF Building No.-7B** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Cooling Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower- 3 -7B**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan: 05 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar
Authorised Signatory

Note 1. Sample will be retained for 7 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given are noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Fitness/merit of product is neither referred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence of a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/06/036**	**Report No.:**	**EPAL/24/12/06036**
Name & address of Project :	**M/s DLF Building No.-7B** DLF Cyber City, Phase-III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Cooling Water Sample**	**Reporting Date:**	**17/12/2024**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Period of Analysis:**	**06/12/2024 to 17/12/2024**
		Date of Receiving :	**06/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower- 2 -7B**
2.	**Date of Monitoring**	:	05/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Results	Protocol Used
1	Legionella, Per Litre	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan: 05 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankesh Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Rajesh Kumar

Note : 1. Sample will be retained for 30 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the Customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. 4.noorsement of product is neither referred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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M/S DLF BUILDING NO.-8, GURGAON (HR)		
S. No.	Sample Description	Location
1.	Ambient Air Sample	Tower A-4 Court Area
2.	Ambient Air Sample	Tower A-4 Court Area Assembly
3.	Ambient Air Sample	Tower B-4 Court Area
4.	Ambient Air Sample	Near Ramp Area
5.	Ambient Air Sample	Back Side Tower A
6.	Ambient Air Sample	Back Side Tower B
7.	Ambient Air Sample	Back Side Tower C
8.	D.G. Stack Emission	D.G.-I (2000 KVA)
9.	D.G. Stack Emission	D.G.-II (2000 KVA)
10.	D.G. Stack Emission	D.G.-IV (2000 KVA)
11.	D.G. Stack Emission	D.G.-VI (1010 KVA)
12.	D.G. Stack Emission	D.G.-VII (2000 KVA)
13.	D.G. Stack Emission	D.G.-VIII (2000 KVA)
14.	Ambient Noise Level	Tower A-4 Court Area
15.	Ambient Noise Level	Tower A-4 Court Area Assembly
16.	Ambient Noise Level	Tower B-4 Court Area
17.	DG Noise Level	DG Room
18.	DG Noise Level	D.G.-I (2000 KVA)
19.	DG Noise Level	D.G.-II (2000 KVA)
20.	DG Noise Level	D.G.-IV (2000 KVA)
21.	DG Noise Level	D.G.-VI (1010 KVA)
22.	DG Noise Level	D.G.-VII (2000 KVA)
23.	Drinking Water Sample	D.G.-VIII (2000 KVA)
24.	Drinking Water Sample	ALG
25.	Drinking Water Sample	CLG
26.	Raw Water Sample	Raw Water
27.	Domestic Water Sample	Domestic Water
28.	Untreated Sewage Water Sample	STP Inlet
29.	Treated Sewage Water Sample	STP Outlet
30.	Water Body Water Sample	Water Body Tower A & B
31.	Water Body Water Sample	Water Body Tower B & C
32.	Cooling Water Sample	AC Cooling Tower-01, Tower-C
33.	Cooling Water Sample	AC Cooling Tower-02, Tower-C
34.	Cooling Water Sample	AC Cooling Tower-03, Tower-C
35.	Cooling Water Sample	AC Cooling Tower-04, Tower-C
36.	Cooling Water Sample	AC Cooling Tower-05, Tower-C
37.	Cooling Water Sample	AC Cooling Tower-06, Tower-C
38.	Cooling Water Sample	DG Cooling Tower-01, Tower-A
39.	Cooling Water Sample	DG Cooling Tower-02, Tower-A

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S. No.	Sample Description	Location
40.	Cooling Water Sample	DG Cooling Tower-03, Tower-A
41.	Cooling Water Sample	DG Cooling Tower-04, Tower-A
42.	Cooling Water Sample	DG Cooling Tower-05, Tower-A
43.	Cooling Water Sample	DG Cooling Tower-06, Tower-A
44.	UV Air Sample	LG Tower A
45.	UV Air Sample	LG Tower B
46.	UV Air Sample	Basement 1, Tower B
47.	UV Air Sample	Basement 1, Tower C
48.	UV Air Sample	Basement 2, Tower A
49.	UV Air Sample	Basement 2, Tower C
50.	UV Air Sample	Basement-3, Center

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EPAL
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TEST REPORT

Sample Number:	**EPAL/AA/25/03/17/001**	**Report No.:**	**EPAL/25/03/17001**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**17/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Tower A-4 Court Area**
2.	**Date of Monitoring**	: 15/03/2025 to 16/03/2025
3.	**Sampling flow rate (m^3/min.)**	: 1.13
4.	**Duration of Monitoring (min.)**	: 1447 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1635.11
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 31.0 °C, Min. 16.0 °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**	: Clear Sky
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_{10})	($\mu g/m^3$)	95.1	100	IS:5182 Part-23
2.	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	54.6	60	IS:5182 Part-24
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	15.2	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	29.6	80	IS:5182 Part-6
5.	Carbon Mono Oxide (CO)	(mg/m^3)	0.57	4	IS:5182 Part-10
6	Ozone(O_3)	($\mu g/m^3$)	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 FMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
Prepared By
Ankita Singh

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Approved By
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Email : environmentpollutionlab@gmail.com, info@epalabs.com
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TEST REPORT

Sample Number:	**EPAL/AA/25/03/17/002**	**Report No.:**	**EPAL/25/03/17002**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**17/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Tower A-4 Court Area Assembly**
2.	**Date of Monitoring**	:	15/03/2025 to 16/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.15
4.	**Duration of Monitoring (min.)**	:	1443 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1659.45
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 31.0 °C, Min. 16.0 °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**	:	Clear Sky
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_{10})	($\mu g/m^3$)	94.9	100	IS:5182 Part-23
2.	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	53.6	60	IS:5182 Part-24
3.	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	13.2	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	31.4	80	IS:5182 Part-6
5.	Carbon Mono Oxide (CO)	(mg/m^3)	0.63	4	IS:5182 Part-10
6.	Ozone(O_3)	($\mu g/m^3$)	21.5	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 16 September 2025

End of Report

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Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Rajesh Kumar
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EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/AA/25/03/17/003**	**Report No.:**	**EPAL/25/03/17003**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**17/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Tower B-4 Court Area**
2.	**Date of Monitoring**	:	15/03/2025 to 16/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.11
4.	**Duration of Monitoring (min.)**	:	1447 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1606.17
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 31.0 °C, Min. 16.0 °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**	:	Clear Sky
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_{10})	($\mu g/m^3$)	92.7	100	IS:5182 Part-23
2.	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	54.1	60	IS:5182 Part-24
3.	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.8	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	34.5	80	IS:5182 Part-6
5.	Carbon Mono Oxide (CO)	(mg/m^3)	0.58	4	IS:5182 Part-10
6	Ozone(O_3)	($\mu g/m^3$)	22.9	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: 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Brijesh Kumar

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EPAL
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TEST REPORT

Sample Number:	**EPAL/AA/25/03/17/004**	**Report No.:**	**EPAL/25/03/17004**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**17/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Near Ramp Area**
2.	**Date of Monitoring**	:	15/03/2025 to 16/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.17
4.	**Duration of Monitoring (min.)**	:	1448 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1694.16
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 31.0 °C, Min. 16.0 °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**	:	Clear Sky
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_{10})	($\mu g/m^3$)	93.5	100	IS:5182 Part-23
2.	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	51.4	60	IS:5182 Part-24
3.	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	12.6	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	28.1	80	IS:5182 Part-6
5.	Carbon Mono Oxide (CO)	(mg/m^3)	0.61	4	IS:5182 Part-10
6.	Ozone(O_3)	($\mu g/m^3$)	16.3	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 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

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

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TEST REPORT

Sample Number:	**EPAL/AA/25/03/17/005**	**Report No.:**	**EPAL/25/03/17005**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**17/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Back Side of Tower A**
2.	**Date of Monitoring**	:	15/03/2025 to 16/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.16
4.	**Duration of Monitoring (min.)**	:	1444 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1675.04
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 31.0 °C, Min. 16.0 °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**	:	Clear Sky
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_{10})	($\mu g/m^3$)	96.8	100	IS:5182 Part-23
2.	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	55.4	60	IS:5182 Part-24
3.	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	17.3	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	32.8	80	IS:5182 Part-6
5.	Carbon Mono Oxide (CO)	(mg/m^3)	0.65	4	IS:5182 Part-10
6.	Ozone(O_3)	($\mu g/m^3$)	19.3	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 16 September 2025

End of Report

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Ankita Singh

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TEST REPORT

Sample Number:	**EPAL/AA/25/03/17/006**	**Report No.:**	**EPAL/25/03/17006**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**17/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Back Side of Tower B**
2.	**Date of Monitoring**	:	15/03/2025 to 16/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.14
4.	**Duration of Monitoring (min.)**	:	1445 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1647.30
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 31.0 °C, Min. 16.0 °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/06
12.	**Instrument Calibration Status**	:	Calibrated
13.	**Meteorological condition during monitoring**	:	Clear Sky
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_{10})	($\mu g/m^3$)	93.5	100	IS:5182 Part-23
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	52.4	60	IS:5182 Part-24
3.	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	11.7	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	29.3	80	IS:5182 Part-6
5	Carbon Mono Oxide (CO)	(mg/m^3)	0.73	4	IS:5182 Part-10
6	Ozone(O_3)	($\mu g/m^3$)	17.4	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: 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/AA/25/03/17/007**	**Report No.:**	**EPAL/25/03/17007**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**17/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Back Side of Tower C**
2.	**Date of Monitoring**	: 15/03/2025 to 16/03/2025
3.	**Sampling flow rate (m^3/min.)**	: 1.14
4.	**Duration of Monitoring (min.)**	: 1441 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1642.74
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 31.0 °C, Min. 16.0 °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/07
12.	**Instrument Calibration Status**	: Calibrated
13.	**Meteorological condition during monitoring**	: Clear Sky
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_{10})	($\mu g/m^3$)	97.8	100	IS:5182 Part-23
2.	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	53.6	60	IS:5182 Part-24
3.	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	13.5	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	35.2	80	IS:5182 Part-6
5.	Carbon Mono Oxide (CO)	(mg/m^3)	0.69	4	IS:5182 Part-10
6.	Ozone(O_3)	($\mu g/m^3$)	21.7	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. 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/S/25/03/17/008**	**Report No.:**	**EPAL/25/03/17008**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**17/03/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G.-I (With RECD)**
3.	**Capacity Of Emission Source**	:	**2000 KVA**
4.	**Date of Sampling**	:	15/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	35 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	41.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 31.0 °C, Min. 16.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	205.0
12.	**Velocity of Stack Gases (m/sec.)**	:	10.60
13.	**Flow rate of PM (LPM)**	:	28.2
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**	:	Clear Sky
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_2)	mg/Nm^3	14.5	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO_2)	mg/Nm^3	8.6	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	107.1	650	IS:11255 Part-7
4.	Carbon Monoxide (CO) (at 15% O_2)	mg/Nm^3	28.3	100	IS 13270

Note: -#CPCB – Central Pollution Control Board

Next Due Date – Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By Ankita Singh

EPA LABS PRIVATE LIMITED — Authorised Signatory — Approved By Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/S/25/03/17/009**	**Report No.:**	**EPAL/25/03/17009**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**17/03/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. -II**
3.	**Capacity Of Emission Source**	:	**2000 KVA**
4.	**Date of Sampling**	:	15/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	35 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	46.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 31.0 °C, Min. 16.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	221.0
12.	**Velocity of Stack Gases (m/sec.)**	:	10.77
13.	**Flow rate of PM (LPM)**	:	27.8
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**	:	Clear Sky
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_2)	mg/Nm^3	44.7	50	IS:11255 Part-1
2	Sulphur Dioxide (SO_2)	mg/Nm^3	23.9	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	163.4	650	IS:11255 Part-7
4	Carbon Monoxide (CO) (at 15% O_2)	mg/Nm^3	47.1	100	IS 13270

Note: -#CPCB – Central Pollution Control Board.
Next Due Date = Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Authorised Signatory
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/S/25/03/17/010**	**Report No.:**	**EPAL/25/03/17010**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**17/03/2025**

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**	:	**2000 KVA -IV**
4.	**Date of Sampling**	:	15/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	35 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	43.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 31.0 °C, Min. 16.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	214.0
12.	**Velocity of Stack Gases (m/sec.)**	:	10.70
13.	**Flow rate of PM (LPM)**	:	27.9
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**	:	Clear Sky
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_2)	mg/Nm^3	45.6	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO_2)	mg/Nm^3	24.3	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	158.4	650	IS:11255 Part-7
4.	Carbon Monoxide (CO) (at 15% O_2)	mg/Nm^3	53.7	100	IS 13270

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Authorised Signatory, Brijesh Kumar

EPAL
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TEST REPORT

Sample Number:	**EPAL/S/25/03/17/011**	**Report No.:**	**EPAL/25/03/17011**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**17/03/2025**

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**	:	**1010 KVA –VI (With RECD)**
4.	**Date of Sampling**	:	15/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	35 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	42.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 31.0 °C, Min. 16.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	185.0
12.	**Velocity of Stack Gases (m/sec.)**	:	10.37
13.	**Flow rate of PM (LPM)**	:	28.8
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**	:	Clear Sky
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_2)	mg/Nm^3	13.5	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO_2)	mg/Nm^3	7.8	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	105.1	650	IS:11255 Part-7
4.	Carbon Monoxide (CO) (at 15% O_2)	mg/Nm^3	26.8	100	IS 13270

Note: -#CPCB – Central Pollution Control Board
Next Due Date = Suggested By Customer as per Their FMP Plan 16 September 2025

End of Report

Checked By
Authorised Signatory
BHAWADI

Approved By
Authorised Signatory
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/S/25/03/17/012**	**Report No.:**	**EPAL/25/03/17012**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurguon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**17/03/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Stack-VII**
3.	**Capacity Of Emission Source**	:	**2000 KVA (QSK-60-G4)**
4.	**Date of Sampling**	:	15/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	70 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	41.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 31.0 °C, Min. 16.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	208.0
12.	**Velocity of Stack Gases (m/sec.)**	:	10.63
13.	**Flow rate of PM (LPM)**	:	28.1
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**	:	Clear Sky
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_2)	mg/Nm^3	48.8	50	IS:11255 Part-1
2	Sulphur Dioxide (SO_2)	mg/Nm^3	22.7	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	149.2	650	IS:11255 Part-7
4	Carbon Monoxide (CO) (at 15% O_2)	mg/Nm^3	46.9	100	IS 13270

Note: -CPCB – Central Pollution Control Board

Next Due Date = Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Vakil Singh

EPA LABS PRIVATE LIMITED

Authorised Signatory
Rajesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/S/25/03/17/013**	**Report No.:**	**EPAL/25/03/17013**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**17/03/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Stack-VIII**
3.	**Capacity Of Emission Source**	:	**2000 KVA**
4.	**Date of Sampling**	:	15/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	70 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	36.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 31.0 °C, Min. 16.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	215.0
12.	**Velocity of Stack Gases (m/sec.)**	:	10.71
13.	**Flow rate of PM (LPM)**	:	27.9
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**	:	Clear Sky
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_2)	mg/Nm^3	47.2	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO_2)	mg/Nm^3	26.5	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	156.8	650	IS:11255 Part-7
4	Carbon Monoxide (CO) (at 15% O_2)	mg/Nm^3	51.7	100	IS 13270

Note: -#CPCB – Central Pollution Control Board.
Next Due Date = Suggested By Customer as per Their EMP Plan. 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Authorised
Brijesh Kumar
Signatory

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/N/25/03/17/014**	**Report No.:**	**EPAL/25/03/17014**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**17/03/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Tower A-4 Court Area**
2.	**Date of Monitoring**	:	15/03/2025 to 16/03/2025
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 31.0 °C, Min. 16.0 °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**	:	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.	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	54.2	43.7	IS: 9989
2	Lmax.	(dB)A	60.3	48.4	IS: 9989
3	Leq.	(dB)A	**57.25**	**46.05**	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 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI — Checked By: Ashish Singh

EPA LABS PRIVATE LIMITED — Approved By: Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/N/25/03/17/015**	**Report No.:**	**EPAL/25/03/17015**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**17/03/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Tower A-4 Court Area Assembly**
2.	**Date of Monitoring**	:	15/03/2025 to 16/03/2025
3.	**Duration of Monitoring**	:	24 Hr
4.	**Ambient Temperature (°C)**	:	Max. 31.0 °C, Min. 16.0 °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**	:	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.	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	55.4	42.9	IS: 9989
2	Lmax.	(dB)A	61.8	49.3	IS: 9989
3	Leq.	(dB)A	**58.60**	**46.10**	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. 16 September 2025

End of Report

Checked By:
Ankita Singh

Approved By:
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/N/25/03/17/016**	**Report No.:**	**EPAL/25/03/17016**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**17/03/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Tower B-4 Court Area**
2.	**Date of Monitoring**	:	15/03/2025 to 16/03/2025
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 31.0 °C, Min. 16.0 °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**	:	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.	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	53.6	42.8	IS: 9989
2	Lmax.	(dB)A	58.9	46.1	IS: 9989
3	Leq.	(dB)A	**56.25**	**44.45**	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: 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar
Authorised Signatory

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

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TEST REPORT

Sample Number:	**EPAL/N/25/03/17/017**	**Report No.:**	**EPAL/25/03/17017**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**17/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Section**
2.	**Stack Identification**	:	**DG Set-1 (2000 KVA)**
3.	**Date of Monitoring**	:	15/03/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	98.2	71.6	**26.6**	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: 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Sujata Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kanory

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

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TEST REPORT

Sample Number:	**EPAL/N/25/03/17/018**	**Report No.:**	**EPAL/25/03/17018**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**17/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Section**
2.	**Stack Identification**	:	**DG Set-II (2000 KVA)**
3.	**Date of Monitoring**	:	15/03/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**		Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	92.6	67.2	**25.4**	IS:4758:1968
2.	Limit	(dB)A		**75.0**		-

Outside - 1 meter distance from 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: 16 September 2025

End of Report

Checked By
Ankita Singh
BHIWADI

EPA LABS PRIVATE LIMITED
Authorized Signatory
Approved By
Brijesh Kapoor

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

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TEST REPORT

Sample Number:	**EPAL/N/25/03/17/019**	**Report No.:**	**EPAL/25/03/17019**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**17/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Section**
2.	**Stack Identification**	:	**DG Set-IV (2000 KVA)**
3.	**Date of Monitoring**	:	15/03/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	93.6	67.9	25.7	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: 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI — Checked By

EPA LABS PRIVATE LIMITED — Authorised Signatory — Brijesh Kumar

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

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EPAL
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TEST REPORT

Sample Number:	**EPAL/N/25/03/17/020**	**Report No.:**	**EPAL/25/03/17020**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**17/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Section**
2.	**Stack Identification**	:	**DG Set-VI (1010 KVA)**
3.	**Date of Monitoring**	:	15/03/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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: 16 September 2025

End of Report

Checked By
Bhawna

Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/N/25/03/17/021**	**Report No.:**	**EPAL/25/03/17021**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**17/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Section**
2.	**Stack Identification**	:	**DG Set-VII (2000 KVA)**
3.	**Date of Monitoring**	:	15/03/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	95.2	68.9	**26.3**	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.
Note: Due Date = Suggested By Customer as per Their EMP Plan: 16 September 2025

End of Report

Checked By
Authorised Signatory
BHIWADI

Approved By
Authorised Signatory
Rajesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/N/25/03/17/022**	**Report No.:**	**EPAL/25/03/17022**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**17/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Section**
2.	**Stack Identification**	:	**DG Set-VIII (2000 KVA)**
3.	**Date of Monitoring**	:	15/03/2025
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-02
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	97.4	71.7	25.7	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: 16 September 2025

End of Report

Tested By
Ankita Singh

Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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Email : environmentpollutionlab@gmail.com, info@epalabs.com
www.pollutionanalysislab.com, www.epalabs.com

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/W/25/03/17/023**	**Report No.:**	**EPAL/25/03/17023**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pantry**
2.	**Date of Monitoring**	:	15/03/2025
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
				Desicable 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	--	7.12	6.5 – 8.5	No relaxation	IS 3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	78.65	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	34.15	250 max	1000 max.	IS 3025 Part-32
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2 max	1 max	IS 3025 Part-26
9	Calcium Hardness, (as Ca)	mg/l	26.95	75 max	200 max	IS 3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	2.77	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	130.00	500 max	2000 max	IS 3025 Part-16
12	Sulphate,(as SO_4)	mg/l	6.98	200 max	400 max	APHA 24th 4500 SO4 E
13.	Fluoride,(as F)	mg/l	0.28	1.0 max	1.5 max	APHA 24th 4500 F
14	Total Alkalinity,(as $CaCO_3$)	mg/l	88.74	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_3)	mg/l	3.84	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_6H_5OH)	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_4)	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: BHUWAD Singh

Approved By: Authorised Signatory

EPA LABS PRIVATE LIMITED
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EPAL
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TEST REPORT

Sample Number: EPAL/W/25/03/17/023				Report No.: EPAL/25/03/17023		
S.No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500 – 2012)		Protocol Used
				Desirable Limits	Permissible Limits in the absence of better	
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 FMP Plan: 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
BHIWADI
Ankita Singh

Approved By
Brijesh Kumar

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

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EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/W/25/03/17/024**	**Report No.:**	**EPAL/25/03/17024**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**ALG**
2.	**Date of Monitoring**	:	15/03/2025
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	10	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	--	7.04	6.5 – 8.5	No relaxation	IS 3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	47.96	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	21.45	250 max	1000 max	IS 3025 Part-32
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2 max	1 max	IS:3025 Part-26
9	Calcium Hardness (as Ca)	mg/l	11.36	75 max	200 max	IS:3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	4.77	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	104.00	500 max	2000 max	IS 3025 Part-16
12	Sulphate,(as SO_4)	mg/l	8.24	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 $CaCO_3$)	mg/l	48.12	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_3)	mg/l	2.05	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_6H_5OH)	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_3)	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

Authorised By
Ankita Singh

Approved By
Authorised Signatory

EPA LABS PRIVATE LIMITED
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EPAL
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TEST REPORT

Sample Number: EPAL/W/25/03/17/024				Report No.: EPAL/25/03/17024		
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	Hexa Chromium (as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	IS:3025 Part-52
2	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	APHA 24th 3111 B
3	Aluminum (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	APHA 24th 3111 B
4	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	IS 3025 Part-29
5	Selenium (as Se)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th 3111 B
6	Mercury (as Hg)	mg/l	*BDL (**DL-0.0001)	0.001 max	No Relaxation	APHA 24th 3111 B
Bacteriological Examinations						
7	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
8	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 16 September 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/W/25/03/17/025**	**Report No.:**	**EPAL/25/03/17025**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	CLG
2.	**Date of Monitoring**	:	15/03/2025
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	–	6.93	6.5 – 8.5	No relaxation	IS 3025 Part-11
5	Total Hardness.(as $CaCO_3$)	mg/l	44.15	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	24.74	250 max	1000 max	IS 3025 Part-32
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2 max	1 max	IS 3025 Part-26
9	Calcium Hardness. (as Ca)	mg/l	14.21	75 max	200 max	IS 3025 Part-40
10	Magnesium Hardness.(as Mg)	mg/l	2.11	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	92.00	500 max	2000 max	IS 3025 Part-16
12	Sulphate.(as SO_4)	mg/l	8.26	200 max	400 max	APHA 24th 4500 SO4 E
13	Fluoride.(as F)	mg/l	0.27	1.0 max	1.5 max	APHA 24th 4500 F
14	Total Alkalinity.(as $CaCO_3$)	mg/l	53.69	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_3)	mg/l	3.24	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_6H_5OH)	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_3)	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
Aakash Singh

Approved By
Authorised Signatory
Rajesh Kumar

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EPAL
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TEST REPORT

Sample Number: EPAL/W/25/03/17/025				Report No.: EPAL/25/03/17025		
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 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised By
Brijesh Kumar Singh Sony

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EPAL
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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/026**	**Report No.:**	**EPAL/25/03/17026**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Raw Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Raw Water**
2.	**Date of Monitoring**	:	15/03/2025
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	10	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	–	7.45	6.5 - 8.5	No relaxation	IS 3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	167.84	200 max	600 max	IS 3025 Part-21
6	Iron,(as Fe)	mg/l	0.24	0.3 max	No Relaxation	APHA 24th 3111 B
7	Chloride,(as Cl)	mg/l	87.63	250 max	1000 max	IS:3025 Part-32
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2 max	1 max	IS 3025 Part-26
9	Calcium Hardness, (as Ca)	mg/l	41.24	75 max	200 max	IS 3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	15.78	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	325.00	500 max	2000 max	IS 3025 Part-16
12	Sulphate,(as SO_4)	mg/l	26.53	200 max	400 max	APHA 24th 4500 SO4 E
13	Fluoride,(as F)	mg/l	0.67	1.0 max	1.5 max	APHA 24th 4500 F
14	Total Alkalinity (as $CaCO_3$)	mg/l	180.42	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_3)	mg/l	9.58	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_6H_5OH)	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_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
24	Boron (as B)	mg/l	0.28	0.5 max	1.0	APHA 24th 4500 B C

Checked By:
Ankita Singh

Approved By:
Authorised Signatory

EPA LABS PRIVATE LIMITED
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EPAL
PA LABS PRIVATE LIMITED

TEST REPORT

Sample Number: EPAL/W/25/03/17/026				Report No.: EPAL/25/03/17026		
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: 16 September 2025

End of Report

Checked By
Ankita Singh

Approved By
Authorised Signatory

EPA LABS PRIVATE LIMITED
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EPAL
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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/027**	**Report No.:**	**EPAL/25/03/17027**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Domestic Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Domestic Water**
2.	**Date of Monitoring**	:	15/03/2025
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	--	7.35	6.5 - 8.5	No relaxation	IS 3025 Part-11
5	Total Hardness (as $CaCO_3$)	mg/l	180.45	200 max	600 max	IS:3025 Part-21
6	Iron (as Fe)	mg/l	0.23	0.3 max	No Relaxation	APHA 24th 3111 B
7	Chloride (as Cl)	mg/l	66.58	250 max	1000 max	IS 3025 Part-32
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2 max	1 max	IS 3025 Part-26
9	Calcium Hardness (as Ca)	mg/l	35.96	75 max	200 max	IS 3025 Part-40
10	Magnesium Hardness (as Mg)	mg/l	22.05	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	272.00	500 max	2000 max	IS 3025 Part-16
12	Sulphate (as SO_4)	mg/l	10.89	200 max	400 max	APHA 24th 4500 SO4 E
13	Fluoride (as F)	mg/l	0.57	1.0 max	1.5 max	APHA 24th 4500 F
14	Total Alkalinity (as $CaCO_3$)	mg/l	134.15	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_3)	mg/l	7.42	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_6H_5OH)	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_3)	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

Checked By
Ankita Singh
BHIWADI

Approved By
Authorised Signatory

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EPAL
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TEST REPORT

Sample Number: EPAL/W/25/03/17/027				Report No.: EPAL/25/03/17027		
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	
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.	Aluminium (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	Coliform 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 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Authorised Signatory

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TEST REPORT

Sample Number:	**EPAL/WW/25/03/17/028**	**Report No.:**	**EPAL/25/03/17028**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Untreated Sewage Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Inlet**
2.	**Date of Monitoring**	:	15/03/2025
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	--	7.63	IS:3025 Part-11
2.	Chemical Oxygen Demand	mg/l	246.85	APHA 24th Ed. 5220 B
3.	BOD (at 27°C for 3 days)	mg/l	44.42	IS:3025 Part-44
4.	Total Suspended Solids	mg/l	68.00	IS:3025 Part-17
5.	Oil & Grease	mg/l	8.80	IS:3025 Part-39
6.	Total Dissolved Solids	mg/l	689.00	IS:3025 Part-16
7.	Total Alkalinity.(as $CaCO_3$)	mg/l	69.32	IS:3025 Part-23
8.	Ammoniacal Nitrogen (as N)	mg/l	2.15	IS:3025 Part-34
9.	Dissolved Phosphate(as P)	mg/l	0.79	IS:3025 Part-31
10.	Nitrate (as NO_3)	mg/l	6.13	IS:3025 Part-34
11.	Fecal Coliform	MPN/100ml	30	IS-1622:1981

Next Due Date = Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Sakkita Singh

Approved By
Authorised Signatory
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/WW/25/03/17/029**	**Report No.:**	**EPAL/25/03/17029**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Treated Sewage Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Outlet**
2.	**Date of Monitoring**	:	15/03/2025
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	General Standard Limits as per #CPCB Guidelines	Protocol Used
1.	pH	--	7.25	5.5 - 9.0	IS:3025 Part-11
2.	Chemical Oxygen Demand	mg/l	39.80	50	APHA 24th Ed. 5220 B
3.	BOD (at 27°C for 3 days)	mg/l	7.16	10	IS:3025 Part-44
4.	Total Suspended Solids	mg/l	14.00	20	IS:3025 Part-17
5.	Oil & Grease	mg/l	3.20	10	IS:3025 Part-39
6.	Total Dissolved Solids	mg/l	558.00	2100	IS:3025 Part-16
7.	Total Alkalinity (as $CaCO_3$)	mg/l	52.63	--	IS:3025 Part-23
8	Ammoniacal Nitrogen (as N)	mg/l	1.14	50	IS:3025 Part-34
9	Dissolved Phosphate(as P)	mg/l	0.45	5.0	IS:3025 Part-31
10.	Nitrate (as NO_3)	mg/l	2.48	10.0	IS:3025 Part-34
11.	Fecal Coliform	MPN/100ml	15	100	IS-1622:1981

Note :-General Standard Limits as per # Central Pollution Control Board.
Next Due Date = Suggested By Customer as per Their EMP Plan: 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By: Ritika Singh

EPA LABS PRIVATE LIMITED
Approved By: Sig Rajaty

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Contact Info : +91-9759427231, +91-7665363921, ☎ Tel.: 01493-294594,
Email : environmentpollutionlab@gmail.com, info@epalabs.com
www.pollutionanalysislab.com, www.epalabs.com

TEST REPORT

Sample Number:	**EPAL/W/25/03/17/030**	**Report No.:**	**EPAL/25/03/17030**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Water Body Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Body Tower A & B**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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 16 September 2025

End of Report

Checked By
Ankita Singh

Approved Signatory

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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/031**	**Report No.:**	**EPAL/25/03/17031**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Water Body Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Body Tower B & C**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCF Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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 16 September 2025

End of Report

Checked By
Ankita Singh
BHIWADI

Approved By
Signatory
Authorised

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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/032**	**Report No.:**	**EPAL/25/03/17032**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower-01, Tower-C**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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 16 September 2025

End of Report

Reviewed By
Ankita Singh

Approved By
Authorised Signatory
Rajesh Kumar

TEST REPORT

Sample Number:	**EPAL/W/25/03/17/033**	**Report No.:**	**EPAL/25/03/17033**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower-02, Tower-C**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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. 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By: Authorised Signatory

TEST REPORT

Sample Number:	**EPAL/W/25/03/17/034**	**Report No.:**	**EPAL/25/03/17034**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower-03, Tower-C**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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 16 September 2025

End of Report

Checked By: Ankita Singh

Approved By: Authorised Signatory

TEST REPORT

Sample Number:	**EPAL/W/25/03/17/035**	**Report No.:**	**EPAL/25/03/17035**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower-04, Tower-C**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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 16 September 2025

End of Report

Checked By: BHAWANI Singh

Approved By: Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/W/25/03/17/036**	**Report No.:**	**EPAL/25/03/17036**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower-05, Tower-C**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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 16 September 2025

End of Report

Checked By: BHIWADI Ankita Singh

Authorised Signatory Approved By: Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/W/25/03/17/037**	**Report No.:**	**EPAL/25/03/17037**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Cooling Tower-06, Tower-C**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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: 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

Approved By
Brijesh Kumar

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

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

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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/038**	**Report No.:**	**EPAL/25/03/17038**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower-01, Tower-A**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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 16 September 2025

End of Report

Checked By: Ankita Singh

Approved By: Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/039**	**Report No.:**	**EPAL/25/03/17039**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower-02, Tower-A**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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. 16 September 2025

End of Report

Checked By: Ankita Singh

Approved By: Brijesh Kumar

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(Erstwhile known as Environment Pollution Analysis Lab)

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Lab.: 2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi-301019 (Raj.)
Contact Info : +91-9759427231, +91-7665363921, ☎ Tel.: 01493-294594,
Email : environmentpollutionlab@gmail.com, info@epalabs.com
www.pollutionanalysislab.com, www.epalabs.com

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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/040**	**Report No.:**	**EPAL/25/03/17040**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower-03, Tower-A**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By: Ankita Singh

Authorised Signatory By: Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/041**	**Report No.:**	**EPAL/25/03/17041**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower-04, Tower-A**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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. 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI Checked By Ankita Singh

EPA LABS PRIVATE LIMITED Approved By Brijesh Singh

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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/042**	**Report No.:**	**EPAL/25/03/17042**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower-05, Tower-A**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI Checked By Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory Approved By Brijesh Kumar

EPAL
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TEST REPORT

Sample Number:	**EPAL/W/25/03/17/043**	**Report No.:**	**EPAL/25/03/17043**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**17/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower-06, Tower-A**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sample Quantity**	:	500 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**	:	The test was performed using BYCE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. 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: 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
BY HAND
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/A/25/03/17/044**	**Report No.:**	**EPAL/25/03/17044**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**UV Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**SOP, EPA Method**	**Date of Receiving :**	**17/03/2025**

AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**LG Tower A**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.13
4.	**Duration of Monitoring (min.)**	:	486.0
5.	**Total volume of air sampled (m^3)**	:	549.18
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**	:	Sunny
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	Std. Limit	Protocol Used
1.	Sulphur Dioxide (SO_2)	ppm	0.049	5	EPAL/QAD/STP/005, SP-2
2.	Methane (CH_4)	%	0.003	0.1	EPAL/QAD/STP/009, SP-23
3.	Hydrogen Sulphide (H_2S)	ppm	19.2	20	EPAL/QAD/STP/005,SP- 13
4.	Ammonia (NH_3)	ppm	29.5	50	EPAL/QAD/STP/005,SP- 5
5.	Dichloromethane	ppm	0.006	25	EPAL/QAD/STP/009, SP-23
6.	Bacterial	Cfu/m^3	1820	--	ISO 16000-36
7.	Fungal	Cfu/m^3	1150	--	ISO 16000-22

Note: -#OSHA – (Occupational Safety and Health Association) By United States Department of Labour.
Next Due Date = Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Authorised By:
Satish Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/A/25/03/17/045**	**Report No.:**	**EPAL/25/03/17045**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**UV Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**SOP, EPA Method**	**Date of Receiving :**	**17/03/2025**

AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**I.G Tower B**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.20
4.	**Duration of Monitoring (min.)**	:	483.0
5.	**Total volume of air sampled (m^3)**	:	579.60
6.	**Scope of Monitoring**	:	Regulatory Requirement
7.	**Instrument Used**	:	Personnel /Handy Sampler with all accessories
8.	**Instrument Code**	:	EPAL/HS/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.	Parameters	Unit	Results	Std. Limit	Protocol Used
1.	Sulphur Dioxide (SO_2)	ppm	0.045	5	EPAL/QAD/STP/005, SP-2
2.	Methane (CH_4)	%	0.004	0.1	EPAL/QAD/STP/009, SP-23
3.	Hydrogen Sulphide (H_2S)	ppm	21.6	20	EPAL/QAD/STP/005,SP- 13
4.	Ammonia (NH_3)	ppm	27.4	50	EPAL/QAD/STP/005,SP- 5
5.	Dichloromethane	ppm	0.003	25	EPAL/QAD/STP/009, SP-23
6.	Bacterial	Cfu/m^3	1580	--	ISO 16000-36
7.	Fungal	Cfu/m^3	1120	--	ISO 16000-22

Note; -*OSHA – (Occupational Safety and Health Association) By United States Department of Labour.
Next Due Date – Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI Checked By Ankita Singh

EPA LABS PRIVATE LIMITED Approved By Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/A/25/03/17/046**	**Report No.:**	**EPAL/25/03/17046**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**UV Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**SOP, EPA Method**	**Date of Receiving :**	**17/03/2025**

AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement 1, Tower B**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.16
4.	**Duration of Monitoring (min.)**	:	482.0
5.	**Total volume of air sampled (m^3)**	:	559.12
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**	:	Sunny
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	Std. Limit	Protocol Used
1.	Sulphur Dioxide (SO_2)	ppm	0.046	5	EPAL/QAD/STP/005, SP-2
2.	Methane (CH_4)	%	0.005	0.1	EPAL/QAD/STP/009, SP-23
3.	Hydrogen Sulphide (H_2S)	ppm	20.4	20	EPAL/QAD/STP/005,SP- 13
4.	Ammonia (NH_3)	ppm	26.3	50	EPAL/QAD/STP/005,SP- 5
5.	Dichloromethane	ppm	0.004	25	EPAL/QAD/STP/009, SP-23
6.	Bacterial	Cfu/m^3	1520	--	ISO 16000-36
7.	Fungal	Cfu/m^3	1270	--	ISO 16000-22

Note: #OSHA (Occupational Safety and Health Association) By United States Department of Labour
Next Due Date – Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

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EPAL
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TEST REPORT

Sample Number:	**EPAL/A/25/03/17/047**	**Report No.:**	**EPAL/25/03/17047**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**UV Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**SOP, EPA Method**	**Date of Receiving :**	**17/03/2025**

AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement 1, Tower C**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.17
4.	**Duration of Monitoring (min.)**	:	484.0
5.	**Total volume of air sampled (m^3)**	:	5660.28
6.	**Scope of Monitoring**	:	Regulatory Requirement
7.	**Instrument Used**	:	Personnel /Handy Sampler with all accessories
8.	**Instrument Code**	:	EPAL/HS/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.	Parameters	Unit	Results	Std. Limit	Protocol Used
1.	Sulphur Dioxide (SO_2)	ppm	0.054	5	EPAL/QAD/STP/005, SP-2
2.	Methane (CH_4)	%	0.004	0.1	EPAL/QAD/STP/009, SP-23
3.	Hydrogen Sulphide (H_2S)	ppm	18.3	20	EPAL/QAD/STP/005,SP- 13
4.	Ammonia (NH_3)	ppm	28.7	50	EPAL/QAD/STP/005,SP- 5
5.	Dichloromethane	ppm	0.003	25	EPAL/QAD/STP/009, SP-23
6.	Bacterial	Cfu/m^3	1680	--	ISO 16000-36
7.	Fungal	Cfu/m^3	1190	--	ISO 16000-22

Note: -#OSHA – (Occupational Safety and Health Association) By United States Department of Labour
Next Due Date – Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

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Approved By
Authorised Signatory
Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/A/25/03/17/048**	**Report No.:**	**EPAL/25/03/17048**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**UV Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**SOP, EPA Method**	**Date of Receiving :**	**17/03/2025**

AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement 2, Tower A**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.14
4.	**Duration of Monitoring (min.)**	:	485.0
5.	**Total volume of air sampled (m^3)**	:	552.90
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**	:	Sunny
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	Std. Limit	Protocol Used
1.	Sulphur Dioxide (SO_2)	ppm	0.051	5	EPAL/QAD/STP/005, SP-2
2.	Methane (CH_4)	%	0.002	0.1	EPAL/QAD/STP/009, SP-23
3.	Hydrogen Sulphide (H_2S)	ppm	15.9	20	EPAL/QAD/STP/005,SP- 13
4.	Ammonia (NH_3)	ppm	32.5	50	EPAL/QAD/STP/005,SP- 5
5.	Dichloromethane	ppm	0.005	25	EPAL/QAD/STP/009, SP-23
6.	Bacterial	Cfu/m^3	1450	--	ISO 16000-36
7.	Fungal	Cfu/m^3	1230	--	ISO 16000-22

Note: #OSHA – (Occupational Safety and Health Association) By United States Department of Labour
Next Due Date = Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

EPA LABS PRIVATE LIMITED
Authorised Signatory
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Authorised Signatory
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/A/25/03/17/049**	**Report No.:**	**EPAL/25/03/17049**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**UV Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**SOP, EPA Method**	**Date of Receiving :**	**17/03/2025**

AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement 2, Tower C**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.12
4.	**Duration of Monitoring (min.)**	:	487.0
5.	**Total volume of air sampled (m^3)**	:	545.44
6.	**Scope of Monitoring**	:	Regulatory Requirement
7.	**Instrument Used**	:	Personnel /Handy Sampler with all accessories
8.	**Instrument Code**	:	EPAL/HS/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.	Parameters	Unit	Results	Std. Limit	Protocol Used
1.	Sulphur Dioxide (SO_2)	ppm	0.043	5	EPAL/QAD/STP/005, SP-2
2.	Methane (CH_4)	%	0.007	0.1	EPAL/QAD/STP/009, SP-23
3.	Hydrogen Sulphide (H_2S)	ppm	17.9	20	EPAL/QAD/STP/005,SP- 13
4.	Ammonia (NH_3)	ppm	25.4	50	EPAL/QAD/STP/005,SP- 5
5.	Dichloromethane	ppm	0.004	25	EPAL/QAD/STP/009, SP-23
6.	Bacterial	Cfu/m^3	1420	--	ISO 16000-36
7.	Fungal	Cfu/m^3	1160	--	ISO 16000-22

Note: -#OSHA – (Occupational Safety and Health Association) By United States Department of Labour
Next Due Date Suggested By Customer as per Their FMP Plan 16 September 2025

End of Report

Checked By
Ankita Singh

Approved By
Satish Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/A/25/03/17/050**	**Report No.:**	**EPAL/25/03/17050**
Name & address of Project :	**M/s DLF Building No.-8** DLF Cyber City, Phase-III, Gurgaon, Haryana-122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**27/03/2025**
Sample Description :	**UV Air Sample**	**Period of Analysis:**	**17/03/2025 to 27/03/2025**
Sampling & Analysis Protocol:	**SOP, EPA Method**	**Date of Receiving :**	**17/03/2025**

AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement 3, Center**
2.	**Date of Monitoring**	:	15/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.15
4.	**Duration of Monitoring (min.)**	:	481.0
5.	**Total volume of air sampled (m^3)**	:	553.15
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**	:	Sunny
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	Std. Limit	Protocol Used
1.	Sulphur Dioxide (SO_2)	ppm	0.041	5	EPAL/QAD/STP/005, SP-2
2.	Methane (CH_4)	%	0.006	0.1	EPAL/QAD/STP/009, SP-23
3.	Hydrogen Sulphide (H_2S)	ppm	16.8	20	EPAL/QAD/STP/005,SP- 13
4.	Ammonia (NH_3)	ppm	27.1	50	EPAL/QAD/STP/005,SP- 5
5.	Dichloromethane	ppm	0.003	25	EPAL/QAD/STP/009, SP-23
6.	Bacterial	Cfu/m^3	1780	--	ISO 16000-36
7.	Fungal	Cfu/m^3	1310	--	ISO 16000-22

Note: -#OSHA - (Occupational Safety and Health Association) By United States Department of Labour
Next Due Date – Suggested By Customer as per Their EMP Plan 16 September 2025

End of Report

Checked By
Ankita Singh

Approved By
Priyesh Kumar

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(Erstwhile known as Environment Pollution Analysis Lab)

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TEST REPORT

Sample Number	**EPAL/AA/24/12/31/023**	**Report No.:**	**EPAL/24/12/31023**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**31/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Park Area**
2.	**Date of Monitoring**	:	30/12/2024 to 31/12/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.14
4.	**Duration of Monitoring (min.)**	:	1446 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1648.44
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 14.0 °C, Min. 8.0 °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**	:	Clear Sky
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	Particulate Matter(PM10)	($\mu g/m^3$)	98.6	100	IS: 5182,(P-23)
2	Particulate Matter(PM2.5)	($\mu g/m^3$)	52.8	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.1	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	36.9	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.56	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182,(P-26)
12	Ozone(O_3)	($\mu g/m^3$)	22.7	180	IS 5182(P-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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number	**EPAL/AA/24/12/31/024**	**Report No.:**	**EPAL/24/12/31024**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**31/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Near Water Body**
2.	**Date of Monitoring**	:	30/12/2024 to 31/12/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.17
4.	**Duration of Monitoring (min.)**	:	1445 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1690.65
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 14.0 °C, Min. 8.0 °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**	:	Clear Sky
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	Particulate Matter(PM10)	($\mu g/m^3$)	97.7	100	IS: 5182,(P-23)
2	Particulate Matter(PM2.5)	($\mu g/m^3$)	49.5	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	15.1	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	38.7	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.64	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL (**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL (**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL (**DL – 5.0)	20	IS: 5182,(P-26)
12	Ozone(O_3)	($\mu g/m^3$)	24.1	180	IS 5182(P-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: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/WZA/24/12/31/025**	**Report No.:**	**EPAL/24/12/31025**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Work Zone Air Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**31/12/2024**

WORK ZONE AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Chiller Plant Room**
2.	**Date of Monitoring**	:	30/12/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.13
4.	**Duration of Monitoring (min.)**	:	482.0
5.	**Total volume of air sampled (m^3)**	:	544.66
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

S. No.	Parameters	Unit	Results	# OSHA Std. Limit	Protocol Used
1.	Suspended Particulate Matter (SPM)	mg/m^3	0.69	15	EPAL/QAD/STP/005, SP-3, Issue Date: 01.04.2022, Issue No.: 1
2.	Sulphur Dioxide (as SO_2)	mg/m^3	0.015	13	EPAL/QAD/STP/005, SP-2, Issue Date: 01.04.2022, Issue No.: 1
3.	Nitrogen Dioxide (as NO_2)	mg/m^3	0.049	09	EPAL/QAD/STP/005, SP-1, Issue Date: 01.04.2022, Issue No.: 1
4.	Carbon monoxide (as CO)	mg/m^3	0.76	55	EPAL/QAD/STP/005, SP-4, Issue Date: 01.04.2022, 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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/WZA/24/12/31/026**	**Report No.:**	**EPAL/24/12/31026**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Work Zone Air Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**31/12/2024**

WORK ZONE AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement III**
2.	**Date of Monitoring**	:	30/12/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.18
4.	**Duration of Monitoring (min.)**	:	486.0
5.	**Total volume of air sampled (m^3)**	:	573.48
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

S. No.	Parameters	Unit	Results	# OSHA Std. Limit	Protocol Used
1.	Suspended Particulate Matter (SPM)	mg/m^3	0.67	15	EPAL/QAD/STP/005, SP-3, Issue Date: 01.04.2022, Issue No.: 1
2.	Sulphur Dioxide (as SO_2)	mg/m^3	0.017	13	EPAL/QAD/STP/005, SP-2, Issue Date: 01.04.2022, Issue No.: 1
3.	Nitrogen Dioxide (as NO_2)	mg/m^3	0.045	09	EPAL/QAD/STP/005, SP-1, Issue Date: 01.04.2022, Issue No.: 1
4.	Carbon monoxide (as CO)	mg/m^3	0.68	55	EPAL/QAD/STP/005, SP-4, Issue Date: 01.04.2022, 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: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The result) given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/S/24/12/31/027**	**Report No.:**	**EPAL/24/12/31027**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-I**
3.	**Capacity Of Emission Source**	:	**1500 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	40.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	236
12.	**Velocity of Stack Gases (m/sec.)**	:	10.94
13.	**Flow rate of PM (LPM)**	:	27.4
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**	:	Clear Sky
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_2)	mg/Nm³	78.4	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm³	22.3	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	PPMV	256.7	650	IS 11255(P-7)
4.	Hydro Carbon (HC)(at 15% O_2)	mg/Nm³	24.5	100	IS 13270:1992
5.	Carbon Mono Oxide (CO) (at 15% O_2)	mg/Nm³	37.1	100	IS 13270:1992

Note: -CCPCB – Central Pollution Control Board

Next Due Date – Suggested by Customer as per their EMP Plan: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Authorised Signatory — Approved By: Brijesh Kumar

Note 1. Sample will be retained for 30 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. 2. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/S/24/12/31/028**	**Report No.:**	**EPAL/24/12/31028**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-II**
3.	**Capacity Of Emission Source**	:	**1250 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	45.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	241
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**	:	Clear Sky
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_2)	mg/Nm^3	75.7	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	19.6	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	PPMV	305.4	650	IS 11255(P-7)
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	20.3	100	IS 13270:1992
5.	Carbon Mono Oxide (CO) (at 15% O_2)	mg/Nm^3	38.4	100	IS 13270:1992

Note: #CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/S/24/12/31/029**	**Report No.:**	**EPAL/24/12/31029**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-III**
3.	**Capacity Of Emission Source**	:	**1500 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	42.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	252
12.	**Velocity of Stack Gases (m/sec.)**	:	11.11
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**	:	Clear Sky
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_2)	mg/Nm^3	61.8	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	30.5	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	PPMV	278.3	650	IS 11255(P-7)
4.	Non Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	22.1	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	40.8	100	IS 13270:1992

Note: #CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/S/24/12/31/030**	**Report No.:**	**EPAL/24/12/31030**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-IV**
3.	**Capacity Of Emission Source**	:	**1250 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	39.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	227
12.	**Velocity of Stack Gases (m/sec.)**	:	10.84
13.	**Flow rate of PM (LPM)**	:	27.6
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**	:	Clear Sky
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_2)	mg/Nm^3	66.8	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	26.5	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	PPMV	296.7	650	IS 11255(P-7)
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	14.3	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	30.4	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Dinesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/S/24/12/31/031**	**Report No.:**	**EPAL/24/12/31031**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-V**
3.	**Capacity Of Emission Source**	:	**1250 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	14 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	43.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	231
12.	**Velocity of Stack Gases (m/sec.)**	:	10.88
13.	**Flow rate of PM (LPM)**	:	27.5
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**	:	Clear Sky
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_2)	mg/Nm^3	72.1	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	37.4	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	PPMV	281.2	650	IS 11255(P-7)
4.	Non Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	18.9	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	36.3	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.

Next Due Date = Suggested by Customer as per their EMP Plan 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED Bhiwadi

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kurpar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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TEST REPORT

Sample Number	**EPAL/S/24/12/31/032**	**Report No.:**	**EPAL/24/12/31032**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-VI**
3.	**Capacity Of Emission Source**	:	**1250 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	14 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**		40.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	257
12.	**Velocity of Stack Gases (m/sec.)**	:	11.16
13.	**Flow rate of PM (LPM)**	:	26.8
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**	:	Clear Sky
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_2)	mg/Nm^3	69.4	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	32.6	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	PPMV	286.4	650	IS 11255(P-7)
4.	Non Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	16.7	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	31.5	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number	**EPAL/S/24/12/31/033**	**Report No.:**	**EPAL/24/12/31033**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-VII**
3.	**Capacity Of Emission Source**	:	**1010 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	14 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	41.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	208
12.	**Velocity of Stack Gases (m/sec.)**	:	10.63
13.	**Flow rate of PM (LPM)**	:	28.1
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**	:	Clear Sky
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_2)	mg/Nm^3	65.1	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	24.5	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	PPMV	229.8	650	IS 11255(P-7)
4.	Non Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	15.2	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	27.8	100	IS 13270:1992

Note: #CPCB - Central Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

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Brijesh Kumar

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TEST REPORT

Sample Number	**EPAL/N/24/12/31/034**	**Report No.:**	**EPAL/24/12/31034**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**31/12/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Park Area (Building 9A & B)**
2.	**Date of Monitoring**	:	30/12/2024 to 31/12/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 14.0 °C, Min. 8.0 °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**	:	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.	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	58.4	46.8	IS: 9989
2	Lmax.	(dB)A	62.3	51.4	IS: 9989
3	Leq.	(dB)A	**60.35**	**49.10**	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number	**EPAL/N/24/12/31/035**	**Report No.:**	**EPAL/24/12/31035**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**31/12/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Near Water Body**
2.	**Date of Monitoring**	:	30/12/2024 to 31/12/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 14.0 °C, Min. 8.0 °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**	:	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.	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	56.5	45.2	IS: 9989
2	Lmax.	(dB)A	61.7	50.5	IS: 9989
3	Leq.	(dB)A	**59.10**	**47.85**	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorized

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number	**EPAL/N/24/12/31/036**	**Report No.:**	**EPAL/24/12/31036**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**31/12/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-I**
2.	**DG Noise**	:	**1500 KVA**
3.	**Date of Monitoring**	:	30/12/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-03
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	99.5	72.7	**26.8**	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/N/24/12/31/037**	**Report No.:**	**EPAL/24/12/31037**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**31/12/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-II**
2.	**DG Noise**	:	**1250 KVA**
3.	**Date of Monitoring**	:	30/12/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-03
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	96.8	71.1	25.7	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/N/24/12/31/038**	**Report No.:**	**EPAL/24/12/31038**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**31/12/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-III**
2.	**DG Noise**	:	**1500 KVA**
3.	**Date of Monitoring**	:	30/12/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-03
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	94.2	67.6	**26.6**	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED AUTHORISED SIGNATORY

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/flux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither intended nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/N/24/12/31/039**	**Report No.:**	**EPAL/24/12/31039**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**31/12/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-IV**
2.	**DG Noise**	:	**1250 KVA**
3.	**Date of Monitoring**	:	30/12/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-03
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	93.8	67.9	**25.9**	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/N/24/12/31/040**	**Report No.:**	**EPAL/24/12/31040**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**31/12/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-V**
2.	**DG Noise**	:	**1250 KVA**
3.	**Date of Monitoring**	:	30/12/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-03
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	99.6	72.2	**27.4**	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/N/24/12/31/041**	**Report No.:**	**EPAL/24/12/31041**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**31/12/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-VI**
2.	**DG Noise**	:	**1250 KVA**
3.	**Date of Monitoring**	:	30/12/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-03
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	96.5	71.1	**25.4**	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/N/24/12/31/042**	**Report No.:**	**EPAL/24/12/31042**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**31/12/2024**
Sampling & Analysis Protocol:	**IS: 4758:1968 & CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-VII**
2.	**DG Noise**	:	**1010 KVA**
3.	**Date of Monitoring**	:	30/12/2024
4.	**Duration of Monitoring (min.)**	:	30 min.
5.	**Scope of Monitoring**	:	Regulatory Requirement
6.	**Instrument Used**	:	Sound Level Meter
7.	**Instrument Code**	:	EPAL/SLM-03
8.	**Instrument Calibration Status**	:	Calibrated
9.	**Meteorological condition during monitoring**	:	Clear Sky
10.	**Control Measure if Any**	:	No
11.	**Sample collected by**	:	Lab Representative
12.	**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	98.2	71.9	**26.3**	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: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED Bhiwadi (Raj.)

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical test ng and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/W/24/12/31/043**	**Report No.:**	**EPAL/24/12/31043**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**31/12/2024**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement III**
2.	**Date of Monitoring**	:	30/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3.	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.12	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	73.23	200 max	600 max	IS-3025(P-21)
6.	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7.	Chloride,(as Cl)	mg/l	35.47	250 max	1000 max.	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	25.87	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	2.11	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	122.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	11.25	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.32	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	86.46	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	6.25	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18.	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19.	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20.	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23.	Ammoniacal Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Iron (as Ru)	mg/l	*BDL (**DL-0.2)	0.5 max	1.0	APHA 24th Ed.

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/31/043 | **Report No.: EPAL/24/12/31043a**

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	HexaChromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed
26.	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
29.	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30.	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Microbiological 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; 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither intended nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/W/24/12/31/044**	**Report No.:**	**EPAL/24/12/31044**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**31/12/2024**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pantry, Basement -I**
2.	**Date of Monitoring**	:	30/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.22	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	126.53	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	63.49	250 max	1000 max	IS-3025(P-32)
8.	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9.	Calcium Hardness, (as Ca)	mg/l	43.24	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	4.46	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	173.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	12.96	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.37	1.0 max	1.5 max	APHA 24th Ed.
14.	Total Alkalinity,(as $CaCO_3$)	mg/l	87.16	200 max	600 max	IS-3025(P-23)
15.	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	5.96	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23.	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.23	0.5 max	1.0	APHA 24th Ed

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/31/044				Report No.: EPAL/24/12/31044a		
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)	--	--	APHA 24th Ed.
26	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Microbiological 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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

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TEST REPORT

Sample Number	**EPAL/W/24/12/31/045**	**Report No.:**	**EPAL/24/12/31045**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Water Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**31/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pump Room B-III**
2.	**Date of Monitoring**	:	30/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.41	6.5 – 8.5	No relaxation	IS-3025(P-11)
5.	Total Hardness.(as $CaCO_3$)	mg/l	153.69	200 max	600 max	IS-3025(P-21)
6	Iron.(as Fe)	mg/l	0.22	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride.(as Cl)	mg/l	54.18	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness. (as Ca)	mg/l	36.98	75 max	200 max	IS-3025(P-40)
10.	Magnesium Hardness.(as Mg)	mg/l	14.93	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	258.00	500 max	2000 max	IS-3025(P-16)
12.	Sulphate.(as SO_4)	mg/l	43.65	200 max	400 max	IS-3025(P-24)
13	Fluoride.(as F)	mg/l	0.54	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity.(as $CaCO_3$)	mg/l	105.47	200 max	600 max	IS-3025(P-23)
15	Chromium Total.(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate.(as NO_3)	mg/l	11.08	45 max	No Relaxation	IS-3025(P-34)
17	Zinc.(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds.(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper.(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20.	Manganese.(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed
21.	Lead.(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed
22.	Cadmium.(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammoniacal Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.39	0.5 max	1.0	APHA 24th Ed.

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacterio-ogical testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/31/045 | **Report No.: EPAL/24/12/31045a**

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)	–	–	APHA 24th Ed.
26	Arsenic,(as As)	mg/L	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
Microbiological Examinations						
30	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
31	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 30 June 2025

End Of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/W/24/12/31/046**	**Report No.:**	**EPAL/24/12/31046**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Domestic Water Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**31/12/2024**

DOMESTIC WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Domestic Water B-II**
2.	**Date of Monitoring**	:	30/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.56	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	196.45	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	0.25	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	79.47	250 max	1000 max.	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	43.26	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	21.51	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	281.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	38.74	200 max	400 max	IS-3025(P-24)
13.	Fluoride,(as F)	mg/l	0.52	1.0 max	1.5 max	APHA 24th Ed.
14.	Total Alkalinity,(as $CaCO_3$)	mg/l	118.64	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	11.05	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23.	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.35	0.5 max	1.0	APHA 24th Ed.

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/31/046 | **Report No.: EPAL/24/12/31046a**

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)	--	--	APHA 24th Ed
26	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28.	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
29.	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
Microbiological Examinations						
30.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185 2016
31	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Laboratory

Approved By
Brijesh Kumar

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/W/24/12/31/047**	**Report No.:**	**EPAL/24/12/31047**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Soft Water Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**31/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Soft Water Tank, Pump Room**
2.	**Date of Monitoring**	:	30/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.32	6.5 - 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	69.54	200 max	600 max	IS-3025(P-21)
6	Iron (as Fe)	mg/l	0.20	0.3 max	No Relaxation	APHA 24th Ed
7	Chloride,(as Cl)	mg/l	42.17	250 max	1000 max.	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	20.96	75 max	200 max	IS-3025(P-40)
10.	Magnesium Hardness,(as Mg)	mg/l	4.19	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	263.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	9.06	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.35	1.0 max	1.5 max	APHA 24th Ed
14	Total Alkalinity,(as $CaCO_3$)	mg/l	81.46	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	4.89	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21.	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron,(as B)	mg/l	0.32	0.5 max	1.0	APHA 24th Ed

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for none/nil are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/31/047 | **Report No.:EPAL/24/12/31047a**

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)	–	–	APHA 24th Ed.
26	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
Microbiological Examinations						
30	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
31	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 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
AUTHORISED SIGNATORY

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/WW/24/12/31/048**	**Report No.:**	**EPAL/24/12/31048**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Softener Water Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**31/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pump Room**
2.	**Date of Monitoring**	:	30/12/2024
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	--	7.51	IS-3025 (P-11)
2.	Chemical Oxygen Demand	mg/l	68.69	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	13.75	IS-3025 (P-44)
4.	Total Suspended Solids	mg/l	46.00	IS-3025 (P-17)
5.	Oil & Grease	mg/l	4.40	IS-3025 (P-39)
6.	Total Dissolved Solids	mg/l	305.00	IS-3025 (P-17)
7.	Total Alkalinity as $CaCO_3$	mg/l	81.23	APHA 24th Ed.
8.	Total Nitrogen (as NH_3-N)	mg/l	5.04	IS-3025 (P-34)
9.	Nitrate (as NO_3)	mg/l	7.36	IS-3025 (P-34)
10.	Total Phosphorous (as P)	mg/l	0.37	IS-3025 (P-31)

Next Due Date = Suggested by Customer as per their FMP Plan: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Nitijesh Kumar

Note : 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/Lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/WW/24/12/31/049**	**Report No.:**	**EPAL/24/12/31049**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Raw Sewage Water Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**31/12/2024**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Wash Room**
2.	**Date of Monitoring**	:	30/12/2024
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	--	7.32	IS-3025 (P-11)
2	Chemical Oxygen Demand	mg/l	101.56	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	20.31	IS-3025 (P-44)
4.	Total Suspended Solids	mg/l	63.00	IS-3025 (P-17)
5.	Oil & Grease	mg/l	6.40	IS-3025 (P-39)
6.	Total Dissolved Solids	mg/l	239.00	IS-3025 (P-17)
7.	Total Alkalinity as $CaCO_3$	mg/l	78.45	APHA 24th Ed.
8.	Total Nitrogen (as NH_3-N)	mg/l	6.98	IS-3025 (P-34)
9.	Nitrate (as NO_3)	mg/l	8.26	IS-3025 (P-34)
10.	Total Phosphorous (as P)	mg/l	0.53	IS-3025 (P-31)

Next Due Date = Suggested by Customer as per their EMP Plan: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Authorised Signatory

Approved By
Brijesh Kumar

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/WW/24/12/31/050**	**Report No.:**	**EPAL/24/12/31050**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Untreated Sewage Water Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**31/12/2024**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Inlet, B-III**
2.	**Date of Monitoring**	:	30/12/2024
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	--	7.26	IS-3025 (P-11)
2.	Chemical Oxygen Demand	mg/l	521.45	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	104.29	IS-3025 (P-44)
4.	Total Suspended Solids	mg/l	74.00	IS-3025 (P-17)
5.	Oil & Grease	mg/l	8.00	IS-3025 (P-39)
6.	Total Dissolved Solids	mg/l	689.00	IS-3025 (P-17)
7.	Total Alkalinity as $CaCO_3$	mg/l	91.56	APHA 24th Ed.
8.	Total Nitrogen (as NH_3-N)	mg/l	6.47	IS-3025 (P-34)
9.	Nitrate (as NO_3)	mg/l	8.24	IS-3025 (P-34)
10.	Total Phosphorous (as P)	mg/l	0.79	IS-3025 (P-31)

Next Due Date = Suggested by Customer as per their EMP Plan: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note:1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number	**EPAL/WW/24/12/31/051**	**Report No.:**	**EPAL/24/12/31051**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Treated Sewage Water Sample**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**31/12/2024**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Outlet**
2.	**Date of Monitoring**	:	30/12/2024
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	Sewage/ Effluent Discharge Standards as per #HSPCB	Protocol Used
1.	pH	--	7.31	5.5-9.0	IS-3025 (P-11)
2.	COD	mg/l	37.89	50	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	7.58	10	IS-3025 (P-44)
4.	Total Suspended Solids	mg/l	16.00	20	IS-3025 (P-17)
5.	Oil & Grease	mg/l	4.40	--	IS-3025 (P-39)
6.	Total Dissolved Solids	mg/l	625.00	2100	IS-3025 (P-17)
7.	Total Alkalinity as $CaCO_3$	mg/l	54.48	--	APHA 24th Ed.
8.	Total Nitrogen (as NH_3-N)	mg/l	5.23	--	IS-3025 (P-34)
9.	Nitrate (as NO_3)	mg/l	4.08	--	IS-3025 (P-34)
10.	Total Phosphorous (as P)	mg/l	0.32	1.0	IS-3025 (P-31)

Standard limits are as per #HSPCB-Haryana State Pollution Control Board

Next Due Date = Suggested by Customer as per their EMP Plan 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPAL
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TEST REPORT

Sample Number	**EPAL/S/24/12/31/027**	**Report No.:**	**EPAL/24/12/31027**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-I**
3.	**Capacity Of Emission Source**	:	**1500 KVA (with RECD)**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	40.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	236
12.	**Velocity of Stack Gases (m/sec.)**	:	10.94
13.	**Flow rate of PM (LPM)**	:	27.4
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**	:	Clear Sky
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_2)	mg/Nm^3	26.8	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	10.2	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	138.4	650	IS 11255(P-7)
4.	Hydro Carbon (HC)(at 15% O_2)	mg/Nm^3	6.6	100	IS 13270:1992
5.	Carbon Mono Oxide (CO) (at 15% O_2)	mg/Nm^3	13.7	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.
Next Due Date = Suggested by Customer as per their EMP Plan: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number	**EPAL/S/24/12/31/028**	**Report No.:**	**EPAL/24/12/31028**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-II**
3.	**Capacity Of Emission Source**	:	**1250 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	45.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	241
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**	:	Clear Sky
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_2)	mg/Nm^3	45.7	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	19.6	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	305.4	650	IS 11255(P-7)
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	20.3	100	IS 13270:1992
5.	Carbon Mono Oxide (CO) (at 15% O_2)	mg/Nm^3	38.4	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.
Next Due Date = Suggested by Customer as per their EMP Plan. 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By:
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number	**EPAL/S/24/12/31/029**	**Report No.:**	**EPAL/24/12/31029**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-III**
3.	**Capacity Of Emission Source**	:	**1500 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	42.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	252
12.	**Velocity of Stack Gases (m/sec.)**	:	11.11
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**	:	Clear Sky
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_2)	mg/Nm^3	41.8	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	30.5	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	278.3	650	IS 11255(P-7)
4.	Non Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	22.1	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	40.8	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.
Next Due Date = Suggested by Customer as per their EMP Plan: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory
Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number	**EPAL/S/24/12/31/030**	**Report No.:**	**EPAL/24/12/31030**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-IV**
3.	**Capacity Of Emission Source**	:	**1250 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	39.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	227
12.	**Velocity of Stack Gases (m/sec.)**	:	10.84
13.	**Flow rate of PM (LPM)**	:	27.6
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**	:	Clear Sky
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_2)	mg/Nm^3	46.8	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	26.5	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	296.7	650	IS 11255(P-7)
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	14.3	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	30.4	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.
Next Due Date = Suggested by Customer as per their EMP Plan 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number	**EPAL/S/24/12/31/030**	**Report No.:**	**EPAL/24/12/31030**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-IV**
3.	**Capacity Of Emission Source**	:	**1250 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	16 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	39.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	227
12.	**Velocity of Stack Gases (m/sec.)**	:	10.84
13.	**Flow rate of PM (LPM)**	:	27.6
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**	:	Clear Sky
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_2)	mg/Nm^3	46.8	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	26.5	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	296.7	650	IS 11255(P-7)
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	14.3	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	30.4	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.
Next Due Date = Suggested by Customer as per their EMP Plan 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number	**EPAL/S/24/12/31/031**	**Report No.:**	**EPAL/24/12/31031**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-V**
3.	**Capacity Of Emission Source**	:	**1250 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	14 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	43.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	231
12.	**Velocity of Stack Gases (m/sec.)**	:	10.88
13.	**Flow rate of PM (LPM)**	:	27.5
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**	:	Clear Sky
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_2)	mg/Nm^3	42.1	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	37.4	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	281.2	650	IS 11255(P-7)
4.	Non Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	18.9	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	36.3	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board.
Next Due Date = Suggested by Customer as per their EMP Plan 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised

Approved By
Brijesh Kumar

EPAL
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TEST REPORT

Sample Number	**EPAL/S/24/12/31/033**	**Report No.:**	**EPAL/24/12/31033**
Name & address of Project :	**M/s DLF Building No. -9** DLF Cyber City, Phase –III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**D.G. Stack Emission**	**Period of Analysis:**	**31/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**31/12/2024**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Set-VII**
3.	**Capacity Of Emission Source**	:	**1010 KVA**
4.	**Date of Sampling**	:	30/12/2024
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	67 Meter
7.	**Diameter of stack**	:	14 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	41.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 14.0 °C, Min. 8.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	208
12.	**Velocity of Stack Gases (m/sec.)**	:	10.63
13.	**Flow rate of PM (LPM)**	:	28.1
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**	:	Clear Sky
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_2)	mg/Nm^3	45.1	50	IS 11255(P-1)
2.	Sulphur dioxide (SO_2)	mg/Nm^3	24.5	--	IS 11255(P-2)
3.	Oxides of Nitrogen (NO_2) (at 15% O_2)	mg/Nm^3	229.8	650	IS 11255(P-7)
4.	Non Methane Hydro Carbon (NMHC) (at 15% O_2)	mg/Nm^3	15.2	100	IS 13270:1992
5.	Carbon Mono Oxide(CO)(at 15% O_2)	mg/Nm^3	27.8	100	IS 13270:1992

Note: -#CPCB – Central Pollution Control Board
Next Due Date = Suggested by Customer as per their EMP Plan: 30 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By:
Brijesh Kumar

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

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TEST REPORT

Sample Number:	**EPAL/AA/25/03/08/003**	**Report No.:**	**EPAL/25/03/08003**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**08/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Near Tower A**
2.	**Date of Monitoring**	:	07/03/2025 to 08/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.15
4.	**Duration of Monitoring (min.)**	:	1447 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1664.05
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 28.0 °C, Min. 12.0 °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_{10})	($\mu g/m^3$)	94.1	100	IS:5182 Part-23
2	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	53.9	60	IS:5182 Part-24
3.	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	13.4	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	37.8	80	IS:5182 Part-6
5.	Ammonia (NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS:5182 Part-25
6.	Carbon Mono Oxide (CO)	(mg/m^3)	0.69	4	IS:5182 Part-10
7.	Benzene (C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS:5182 Part-11
8.	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9.	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS:5182 Part-22
10.	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11.	Nickel (Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12.	Ozone (O_3)	($\mu g/m^3$)	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 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory
Approved By
Brijesh Kumar

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

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www.pollutionanalysislab.com, www.epalabs.com

ENVIRONMENT TESTING | FOOD TESTING | BIOLOGICAL TESTING

TEST REPORT

Sample Number:	**EPAL/AA/25/03/08/004**	**Report No.:**	**EPAL/25/03/08004**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**08/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Near Tower B**
2.	**Date of Monitoring**	:	07/03/2025 to 08/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.16
4.	**Duration of Monitoring (min.)**	:	1444 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1675.04
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 28.0 °C, Min. 12.0 °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_{10})	($\mu g/m^3$)	93.6	100	IS:5182 Part-23
2.	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	55.1	60	IS:5182 Part-24
3.	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	16.8	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	39.5	80	IS:5182 Part-6
5.	Ammonia (NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS:5182 Part-25
6.	Carbon Mono Oxide (CO)	(mg/m^3)	0.57	4	IS:5182 Part-10
7.	Benzene (C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS:5182 Part-11
8.	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9.	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS:5182 Part-22
10.	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11.	Nickel (Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12.	Ozone (O_3)	($\mu g/m^3$)	24.5	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 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

EPAL
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TEST REPORT

Sample Number:	**EPAL/AA/25/03/08/005**	**Report No.:**	**EPAL/25/03/08005**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**08/03/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Near Tower C**
2.	**Date of Monitoring**	:	07/03/2025 to 08/03/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.18
4.	**Duration of Monitoring (min.)**	:	1449 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1709.82
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 28.0 °C, Min. 12.0 °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_{10})	($\mu g/m^3$)	96.9	100	IS:5182 Part-23
2.	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	53.4	60	IS:5182 Part-24
3.	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	15.8	80	IS:5182 Part-2
4.	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	36.1	80	IS:5182 Part-6
5.	Ammonia (NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS:5182 Part-25
6.	Carbon Mono Oxide (CO)	(mg/m^3)	0.64	4	IS:5182 Part-10
7.	Benzene (C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS:5182 Part-11
8.	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS:5182 Part-12
9.	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS:5182 Part-22
10.	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11.	Nickel (Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS:5182 Part-26
12.	Ozone (O_3)	($\mu g/m^3$)	23.6	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 FMP Plan 07 September 2025

*** End of Report***

Checked By
Ankita Singh

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/006**	**Report No.:**	**EPAL/25/03/08006**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Near Tower A**
2.	**Date of Monitoring**	:	07/03/2025 to 08/03/2025
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 28.0 °C, Min. 12.0 °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	55.1	44.8	IS: 9989
2	Lmax.	(dB)A	62.3	50.4	IS: 9989
3	Leq.	(dB)A	**58.70**	**47.60**	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2006) 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 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Anita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/007**	**Report No.:**	**EPAL/25/03/08007**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Near Tower B**
2.	**Date of Monitoring**	:	07/03/2025 to 08/03/2025
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 28.0 °C, Min. 12.0 °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	58.4	46.9	IS: 9989
2	Lmax.	(dB)A	65.3	52.5	IS: 9989
3	Leq.	(dB)A	**61.85**	**49.70**	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2006) 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 September 2025

*** End of Report***

Checked By
Ankita Sharma

Authorised Signatory
Approved By
Brijesh Kumar

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

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EPAL
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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/008**	**Report No.:**	**EPAL/25/03/08008**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Near Tower C**
2.	**Date of Monitoring**	:	07/03/2025 to 08/03/2025
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 28.0 °C, Min. 12.0 °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	56.8	47.8	IS: 9989
2	Lmax.	(dB)A	64.3	55.1	IS: 9989
3	Leq.	(dB)A	**60.55**	**51.45**	IS: 9989

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2006) 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 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kalonia
Sig. Kalonia

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

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EPAL
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TEST REPORT

Sample Number:	**EPAL/W/25/03/08/009**	**Report No.:**	**EPAL/25/03/08009**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Engineering Control Room (Tower-B)**
2.	**Date of Monitoring**	:	07/03/2025
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	--	7.11	6.5 – 8.5	No relaxation	IS 3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	83.65	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	54.15	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	24.89	75 max	200 max	IS:3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	5.23	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	188.00	500 max	2000 max	IS:3025 Part-16
12	Sulphate,(as SO_4)	mg/l	10.46	200 max	400 max	APHA 24th 4500 SO4 E
13	Fluoride,(as F)	mg/l	0.35	1.0 max	1.5 max	APHA 24th 4500 F
14	Total Alkalinity,(as $CaCO_3$)	mg/l	100.47	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_3)	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_6H_5OH)	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_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS:3025 Part-34
24	Boron,(as B)	mg/l	0.21	0.5 max	1.0	APHA 24th 4500 B C

Checked By
Ankita Singh

Approved By
Pritish Kumar
Laboratory Incharge

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number: EPAL/W/25/03/08/009				Report No.: EPAL/25/03/08009		
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 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorized Signatory

Approved By
Brijesh Kumar

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www.pollutionanalysislab.com, www.epalabs.com

ENVIRONMENT TESTING | FOOD TESTING | BIOLOGICAL TESTING

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/W/25/03/08/010**	**Report No.:**	**EPAL/25/03/08010**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Tower-C**
2.	**Date of Monitoring**	:	07/03/2025
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	--	7.24	6.5 – 8.5	No relaxation	IS:3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	94.53	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	60.12	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	28.74	75 max	200 max	IS:3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	5.55	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	221.00	500 max	2000 max	IS 3025 Part-16
12	Sulphate,(as SO_4)	mg/l	13.69	200 max	400 max	APHA 24th 4500 SO4 E
13	Fluoride,(as F)	mg/l	0.39	1.0 max	1.5 max	APHA 24th 4500 F
14	Total Alkalinity,(as $CaCO_3$)	mg/l	111.42	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_3)	mg/l	6.85	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_6H_5OH)	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_3)	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: Ankita Singh

Approved By: Rajesh Kumar, Authorised Signatory

EPA LABS PRIVATE LIMITED, BHIWADI

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EPAL
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TEST REPORT

Sample Number: EPAL/W/25/03/08/010				Report No.: EPAL/25/03/08010		
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	Coliform 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 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

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EPAL
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TEST REPORT

Sample Number:	**EPAL/W/25/03/08/011**	**Report No.:**	**EPAL/25/03/08011**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pantry (Tower– A)**
2.	**Date of Monitoring**	:	07/03/2025
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	–	6.95	6.5 – 8.5	No relaxation	IS:3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	85.21	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	56.32	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	25.78	75 max	200 max	IS 3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	5.08	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	190.00	500 max	2000 max	IS 3025 Part-16
12	Sulphate,(as SO_4)	mg/l	11.26	200 max	400 max	APHA 24th 4500 SO4 E
13	Fluoride,(as F)	mg/l	0.37	1.0 max	1.5 max	APHA 24th 4500 F
14	Total Alkalinity,(as $CaCO_3$)	mg/l	103.62	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_3)	mg/l	6.74	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_6H_5OH)	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_3)	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

Checked By
Ankita Singh

Approved By
Briesh Kumar
Authorised Signatory

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EPAL
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TEST REPORT

Sample Number: EPAL/W/25/03/08/011				Report No.: EPAL/25/03/08011		
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 September 2025.

*** End of Report***

Checked By
Ankita Singh

Approved By
Dinesh Kumar Singh

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TEST REPORT

Sample Number:	**EPAL/W/25/03/08/012**	**Report No.:**	**EPAL/25/03/08012**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Ground Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

GROUND WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Borewell (Tower-C)**
2.	**Date of Monitoring**	:	07/03/2025
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	–	7.33	6.5 – 8.5	No relaxation	IS:3025 Part-11
5	Total Hardness,(as $CaCO_3$)	mg/l	147.56	200 max	600 max	IS 3025 Part-21
6	Iron,(as Fe)	mg/l	0.24	0.3 max	No Relaxation	APHA 24th 3111 B
7	Chloride,(as Cl)	mg/l	117.42	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	44.12	75 max	200 max	IS 3025 Part-40
10	Magnesium Hardness,(as Mg)	mg/l	9.11	30 max	100 max	APHA 24th 3500 B
11	Total Dissolved Solids	mg/l	259.00	500 max	2000 max	IS 3025 Part-16
12	Sulphate,(as SO_4)	mg/l	26.32	200 max	400 max	APHA 24th 4500 SO4 E
13	Fluoride,(as F)	mg/l	0.42	1.0 max	1.5 max	APHA 24th 4500 F
14	Total Alkalinity,(as $CaCO_3$)	mg/l	137.89	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_3)	mg/l	14.25	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_6H_5OH)	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_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS 3025 Part-34
24	Boron (as B)	mg/l	0.29	0.5 max	1.0	APHA 24th 4500 B C

Checked By
Ankita Shukla

Approved By
Brijesh Nagar
Authorised Signatory

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TEST REPORT

Sample Number: EPAL/W/25/03/08/012				Report No.: EPAL/25/03/08012		
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 September 2025.

*** End of Report***

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Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/25/03/08/013**	**Report No.:**	**EPAL/25/03/08013**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Domestic Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pump Room (Tower-A)**
2.	**Date of Monitoring**	:	07/03/2025
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	--	7.30	6.5 – 8.5	No relaxation	IS:3025 Part-11
5.	Total Hardness,(as $CaCO_3$)	mg/l	88.43	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	51.23	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	23.15	75 max	200 max	IS:3025 Part-40
10.	Magnesium Hardness,(as Mg)	mg/l	7.45	30 max	100 max	APHA 24th 3500 B
11.	Total Dissolved Solids	mg/l	208.00	500 max	2000 max	IS:3025 Part-16
12.	Sulphate,(as SO_4)	mg/l	11.20	200 max	400 max	APHA 24th 4500 SO4 E
13.	Fluoride,(as F)	mg/l	0.41	1.0 max	1.5 max	APHA 24th 4500 F
14.	Total Alkalinity,(as $CaCO_3$)	mg/l	94.69	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_3)	mg/l	5.24	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_6H_5OH)	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_3)	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

Checked By
Ankita Singh

Approved By
Brijesh Kumar
Authorised Signatory

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TEST REPORT

Sample Number: EPAL/W/25/03/08/013				Report No.: EPAL/25/03/08013		
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 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
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Approved By
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TEST REPORT

Sample Number:	**EPAL/W/25/03/08/014**	**Report No.:**	**EPAL/25/03/08014**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:** **Party Reference No.:** **Reporting Date:**	**FRM 062** **NIL** **18/03/2025**
Sample Description :	**Soft Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Soft Water Tank**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BCYE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per Litre	Absent	ISO-11731

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

Checked By
Anil Singh

Authorised Signatory
Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/25/03/08/015**	**Report No.:**	**EPAL/25/03/08015**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Soft Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Soft Water Tank Pump Room**
2.	**Date of Monitoring**	:	07/03/2025
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 $CaCO_3$)	mg/l	287.15	200 max	600 max	IS 3025 Part-21
6	Iron,(as Fe)	mg/l	0.31	0.30 max	No relaxation.	APHA 24th 3111 B
7	Chloride,(as Cl)	mg/l	186.96	250 max.	1000 max	IS 3025 Part-32
8	Calcium Hardness, (as Ca)	mg/l	88.12	75 max	200 max	IS:3025 Part-40
9	Magnesium Hardness,(as Mg)	mg/l	16.35	30 max	100 max	APHA 24th 3500 B
10	Total Dissolved Solids	mg/l	596.00	500 max	2000 max.	IS:3025 Part-16
11	Sulphate,(as SO_4)	mg/l	58.96	200 max.	400 max	APHA 24th 4500 SO4 E
12	Fluoride,(as F)	mg/l	0.68	1.0 max.	1.5 max	APHA 24th 4500 F
13	Total Alkalinity,(as $CaCO_3$)	mg/l	297.41	200 max	600 max.	IS:3025 Part-23
14	Nitrate,(as NO_3)	mg/l	26.32	45 max	No relaxation	IS 3025 Part-34
	Bacteriological Examinations					
15	Coli form 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 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/WW/25/03/08/016**	**Report No.:**	**EPAL/25/03/08016**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Treated Sewage Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Outlet**
2.	**Date of Monitoring**	:	07/03/2025
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	Protocol Used
1.	pH	--	7.25	5.5 - 9.0	IS:3025 Part-11
2.	Turbidity	NTU	1	--	IS:3025 Part-10
3.	Chemical Oxygen Demand	mg/l	41.5	50	APHA 24th Ed. 5220 B
4.	BOD (at 27°C for 3 days)	mg/l	7.5	10	IS:3025 Part-44
5.	Total Suspended Solids	mg/l	15.0	20	IS:3025 Part-17
6.	Oil & Grease	mg/l	3.2	10	IS:3025 Part-39

Note - Standard Limits as per #Central Pollution Control Board.
Next Due Date = Suggested by Customer as per their EMP Plan: 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/WW/25/03/08/017**	**Report No.:**	**EPAL/25/03/08017**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Untreated Sewage Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Inlet**
2.	**Date of Monitoring**	:	07/03/2025
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.	pH	--	6.74	IS:3025 Part-11
2.	Turbidity	NTU	23.2	IS:3025 Part-10
3.	Chemical Oxygen Demand	mg/l	436.2	APHA 24th Ed. 5220 B
4	BOD (at 27°C for 3 days)	mg/l	78.5	IS:3025 Part-44
5.	Total Suspended Solids	mg/l	108.0	IS:3025 Part-17
6.	Oil & Grease	mg/l	7.6	IS:3025 Part-39

Next Due Date - Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI Checked By Akhil Singh

EPA LABS PRIVATE LIMITED Authorized Signatory Approved By Brijesh Kumar

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www.pollutionanalysislab.com, www.epalabs.com

EPAL
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TEST REPORT

Sample Number:	**EPAL/SO/25/03/08/018**	**Report No.:**	**EPAL/25/03/08018**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Soil Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS: 2720, EPA**	**Date of Receiving :**	**08/03/2025**

SOIL ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Garden Area (Ground Floor)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Sample Quantity**	:	2.0Kg.
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.	pH (at 25°C)	-	7.16	IS : 2720 Part-26
2.	Conductivity	µS/cm	752	IS:14767
3.	Colour	-	Yellowish	EPAL/QAD/STP/004,SP-26
4.	Water Holding Capacity	%	26.1	EPAL/QAD/STP/004,SP-5
5.	Bulk Density	gm/cc	1.15	IS:2720 Part- 3
6.	Chloride (as Cl)	mg/100gm	28.6	EPAL/QAD/STP/004,SP-9
7.	Calcium (as Ca)	mg/100gm	6.96	EPAL/QAD/STP/004,SP-7
8.	Sodium (as Na)	mg/100gm	34.5	EPAL/QAD/STP/004,SP-8
9.	Potassium (as P)	kg /hec	7.6	EPAL/QAD/STP/004,SP-8
10.	Organic Matter	%	2.51	IS:2720 Part-22
11.	Magnesium (as Mg)	mg/100gm	1.31	EPAL/QAD/STP/004,SP-7
12.	Manganese (as Mn)	mg/100gm	0.54	USEPA 3050 B

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

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By:
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/W/25/03/08/019**	**Report No.:**	**EPAL/25/03/08019**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**08/03/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**DG Cooling Tower**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BCYE Agar.
11.	**Environmental Condition**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per Litre	Absent	ISO-11731

Next Due Date :- Suggested by Customer as per their EMP Plan 07 September 2025

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Rekha Singh

EPA LABS PRIVATE LIMITED

Authorized Signatory
Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/026**	**Report No.:**	**EPAL/25/03/08026**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -7**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	42.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	346.0
12.	**Velocity of Stack Gases (m/sec.)**	:	12.06
13.	**Flow rate of PM (LPM)**	:	24.8
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% O2)	mg/Nm³	44.2	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm³	31.9	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm³	371.4	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm³	24.1	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm³	48.6	100	IS:13270

Note: -#CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date – Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Aditya Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brajesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/027**	**Report No.:**	**EPAL/25/03/08027**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**1010 KVA -8**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	42.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	172.0
12.	**Velocity of Stack Gases (m/sec.)**	:	10.23
13.	**Flow rate of PM (LPM)**	:	29.3
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% O2)	mg/Nm³	43.9	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm³	22.1	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm³	281.4	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm³	13.9	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm³	33.2	100	IS:13270

Note: #CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By:
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/028**	**Report No.:**	**EPAL/25/03/08028**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -9**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	35.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	298.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.58
13.	**Flow rate of PM (LPM)**	:	25.8
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% O2)	mg/Nm^3	42.5	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm^3	31.6	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm^3	338.7	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm^3	18.6	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm^3	40.7	100	IS:13270

Note: -#CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan. 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Nath

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Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/029**	**Report No.:**	**EPAL/25/03/08029**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -10**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	41.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	288.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.48
13.	**Flow rate of PM (LPM)**	:	26.1
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% O2)	mg/Nm³	41.6	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm³	26.9	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm³	293.5	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm³	21.4	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm³	44.7	100	IS:13270

Note: #CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan. 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Laboratory
Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/030**	**Report No.:**	**EPAL/25/03/08030**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -11**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	47.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	304.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.64
13.	**Flow rate of PM (LPM)**	:	25.7
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% O2)	mg/Nm³	45.6	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm³	16.7	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm³	322.4	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm³	18.3	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm³	41.7	100	IS:13270

Note: -#CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date - Suggested by Customer as per their EMP Plan: 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED — Checked By — BHIWADI

EPA LABS PRIVATE LIMITED — Approved By — Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/S/25/03/08/031**	**Report No.:**	**EPAL/25/03/08031**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -12**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	44.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	291.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.51
13.	**Flow rate of PM (LPM)**	:	26.0
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/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% O2)	mg/Nm^3	44.9	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm^3	19.2	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm^3	326.5	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm^3	20.7	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm^3	44.8	100	IS:13270

Note: -#CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan. 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Authorised Signatory

EPA LABS PRIVATE LIMITED
Approved By
Brij Sh. Kumar
Authorised Signatory

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

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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/032**	**Report No.:**	**EPAL/25/03/08032**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -13**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	40.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	289.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.49
13.	**Flow rate of PM (LPM)**	:	26.0
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% O2)	mg/Nm³	42.4	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm³	23.8	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm³	277.3	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm³	19.6	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm³	30.8	100	IS:13270

Note: #CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan. 07 September 2025

*** End of Report***

Checked By
Ankita Singh

Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
(Erstwhile known as Environmental Pollution Analysis Lab)

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EPAL
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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/033**	**Report No.:**	**EPAL/25/03/08033**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -14**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	43.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	285.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.45
13.	**Flow rate of PM (LPM)**	:	26.1
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% O2)	mg/Nm^3	41.9	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm^3	25.7	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm^3	282.3	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm^3	13.4	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm^3	26.9	100	IS:13270

Note: #CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED, BHIWADI — Checked By: Ankita Sharma

EPA LABS PRIVATE LIMITED, BHIWADI — Approved By: Brijesh Kumar

EPAL
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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/034**	**Report No.:**	**EPAL/25/03/08034**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -15**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	43.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	308.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.68
13.	**Flow rate of PM (LPM)**	:	25.6
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% O2)	mg/Nm^3	42.1	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm^3	28.9	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm^3	316.3	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm^3	27.4	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm^3	43.5	100	IS:13270

Note: #CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan: 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Lalit Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/S/25/03/08/035**	**Report No.:**	**EPAL/25/03/08035**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -16**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	42.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	296.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.56
13.	**Flow rate of PM (LPM)**	:	25.9
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% O2)	mg/Nm^3	46.1	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm^3	25.9	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm^3	296.7	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm^3	15.5	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm^3	29.3	100	IS:13270

Note: -#CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date - Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI — Checked By: Pankaj Singh

EPA LABS PRIVATE LIMITED — Approved By: Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/036**	**Report No.:**	**EPAL/25/03/08036**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -17**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	39.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	293.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.53
13.	**Flow rate of PM (LPM)**	:	25.9
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/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% O2)	mg/Nm³	41.5	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm³	24.6	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm³	325.9	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm³	16.5	100	IS: 11255 Part-15
5	Carbon Monoxide (CO) (at 15% O2)	mg/Nm³	35.4	100	IS:13270

Note: #CAAQMS-Continuous Ambient Air Quality Monitoring System

Next Due Date – Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Brijesh Kothari

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EPAL
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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/037**	**Report No.:**	**EPAL/25/03/08037**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**2000 KVA -18**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	83 Meter
7.	**Diameter of stack**	:	50 Cm
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	38.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	284.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.44
13.	**Flow rate of PM (LPM)**	:	26.2
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/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% O2)	mg/Nm³	44.6	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm³	19.2	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm³	308.4	650	IS:11255 Part-7
4	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm³	27.1	100	IS: 11255 Part-15
5	Carbon Monoxide (CO) (at 15% O2)	mg/Nm³	39.6	100	IS:13270

Note: -#CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan: 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/038**	**Report No.:**	**EPAL/25/03/08038**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**1500 KVA -19**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	35 Meter
7.	**Diameter of stack**	:	12 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	40.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	235.0
12.	**Velocity of Stack Gases (m/sec.)**	:	10.93
13.	**Flow rate of PM (LPM)**	:	27.4
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% O2)	mg/Nm^3	43.6	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm^3	20.4	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm^3	319.8	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm^3	21.7	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm^3	33.5	100	IS:13270

Note: -#CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar
Authorised Signatory

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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/039**	**Report No.:**	**EPAL/25/03/08039**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

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**	:	**1500 KVA -20**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	35 Meter
7.	**Diameter of stack**	:	12 Inch
8.	**Point of Sample Collection**	:	From Port Hole of Stack
9.	**Duration of Monitoring (min.)**	:	44.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	242.0
12.	**Velocity of Stack Gases (m/sec.)**	:	11.00
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/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% O2)	mg/Nm³	45.2	50	IS:11255 Part-1
2.	Sulphur Dioxide (SO2)	mg/Nm³	24.3	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO2) (at 15% O2)	mg/Nm³	289.1	650	IS:11255 Part-7
4.	Non-Methane Hydro Carbon (NMHC) (at 15% O2)	mg/Nm³	25.3	100	IS: 11255 Part-15
5.	Carbon Monoxide (CO) (at 15% O2)	mg/Nm³	38.7	100	IS:13270

Note: -#CAAQMS-Continuous Ambient Air Quality Monitoring System
Next Due Date = Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Dr. Brijesh Kumar

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

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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/040**	**Report No.:**	**EPAL/25/03/08040**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255 , IS: 13270**	**Date of Receiving :**	**08/03/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Stack**
3.	**D.G. Capacity**		**100 KVA -21**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	35 Meter
7.	**Diameter of stack**	:	12 Inch
8.	**Point of Sample Collection**	:	From Mouth Hole of Stack
9.	**Duration of Monitoring (min.)**	:	41.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	135.0
12.	**Velocity of Stack Gases (m/sec.)**	:	9.79
13.	**Flow rate of PM (LPM)**	:	30.6
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**	:	Clear Sky
21.	**Control Measure if Any**	:	No
22.	**Sample collected by**	:	EPAL Representative
23.	**Parameter Required**	:	As per work order

TEST RESULTS

S. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)	gm/kwh	0.019	0.02	IS:11255 Part-1
2.	Sulphur dioxide (SO_2)	mg/Nm^3	13.6	--	IS:11255 Part-2
3.	Oxides of Nitrogen (NO_2)	gm/kwh	0.37	0.40	IS:11255 Part-7
4	Hydro Carbon (HC)	gm/kwh	0.029	0.19	IS: 11255 Part-15
5.	Carbon Mono Oxide (CO)	gm/kwh	0.42	3.5	IS:13270

Note: -#CPCB – Central Pollution Control Board

Next Due Date – Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Brijesh Kumar, Authorised Signatory

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

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TEST REPORT

Sample Number:	**EPAL/S/25/03/08/041**	**Report No.:**	**EPAL/25/03/08041**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**D.G. Stack Emission Monitoring**	**Period of Analysis:**	**08/03/2025 to 18/03/2025**
Sampling & Analysis Protocol:	**IS:11255, IS: 13270**	**Date of Receiving :**	**08/03/2025**

STACK EMISSION TEST REPORT

General Information:-

1.	**Name of Plant/Section**	:	**D.G. Section**
2.	**Stack Attached to**	:	**D.G. Stack**
3.	**D.G. Capacity**		**20 KVA -22**
4.	**Date of Sampling**	:	07/03/2025
5.	**Type of Fuel Used**	:	HSD
6.	**Stack Height**	:	15 Feet
7.	**Diameter of stack**	:	03 Inch
8.	**Point of Sample Collection**	:	From Mouth Hole of Stack
9.	**Duration of Monitoring (min.)**	:	39.0
10.	**Ambient Temperature-Ta (°C)**	:	Max. 28.0 °C, Min. 12.0 °C
11.	**Temperature of Stack Gases-Ts (°C)**	:	120.0
12.	**Velocity of Stack Gases (m/sec.)**	:	9.61
13.	**Flow rate of PM (LPM)**	:	31.1
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/03
19.	**Instrument Calibration Status**	:	Calibrated
20.	**Meteorological condition during monitoring**	:	Clear Sky
21.	**Control Measure if Any**	:	No
22.	**Sample collected by**	:	EPAL Representative
23.	**Parameter Required**	:	As per work order

TEST RESULTS

S. No.	Parameters	Unit	Results	Standard Limits	Protocol Used
1.	PM (Particulate Matter)	gm/kwh	0.25	0.30	IS:11255 Part-1
2.	Sulphur dioxide (SO_2)	mg/Nm³	15.3	--	IS.11255 Part-2
3.	Oxides of Nitrogen (NO_2)	gm/kwh	0.58	NO_x + HC≤ 4.7	IS:11255 Part-7
4.	Hydro Carbon (HC)	gm/kwh	0.033		IS: 11255 Part-15
5.	Carbon Monoxide (CO)	gm/kwh	0.48	3.5	IS:13270

Note: #CPCB – Central Pollution Control Board.
Next Due Date – Suggested by Customer as per their EMP Plan 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory
Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/042**	**Report No.:**	**EPAL/25/03/08042**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-1 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
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	97.4	71.7	25.7	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 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Sikri

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/043**	**Report No.:**	**EPAL/25/03/08043**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -2 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
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	95.2	68.9	26.3	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.

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

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

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Authorised Signatory
Approved By
Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/044**	**Report No.:**	**EPAL/25/03/08044**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-3 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-03
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	**97.1**	70.6	**26.5**	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 September 2025.

*** End of Report***

Checked By: Bhawna Singh

Approved By: Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/045**	**Report No.:**	**EPAL/25/03/08045**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -4 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
7.	**Instrument Calibration Status**	:	Calibrated
8.	**Metcorological 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	93.6	67.9	25.7	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.

Next Due Date - Suggested by Customer as per their EMP Plan. 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI

Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By: Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/046**	**Report No.:**	**EPAL/25/03/08046**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-5 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
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	92.6	67.2	25.4	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 September 2025

*** End of Report***

Checked By
Ankita Singh

Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/047**	**Report No.:**	**EPAL/25/03/08047**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -6 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-03
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	98.2	71.6	**26.6**	IS:4758:1968
2	Limit	(dB)A		**75.0**		-

*Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan. 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED
BHOPAL (M.P.)
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/048**	**Report No.:**	**EPAL/25/03/08048**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-7 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
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	94.5	67.6	26.9	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 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

EPAL
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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/049**	**Report No.:**	**EPAL/25/03/08049**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -8 (1010 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
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	95.9	70.3	**25.6**	IS:4758:1968
2	Limit	(dB)A		**75.0**		-

*Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan: 07 September 2025

*** End of Report***

Checked By
Ankita Singh

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/050**	**Report No.:**	**EPAL/25/03/08050**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -9 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-03
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	98.2	71.4	26.8	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.
Next Due Date - Suggested by Customer as per their EMP Plan. 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED — Checked By: BHAWNA Singh

EPA LABS PRIVATE LIMITED — Authorised Signatory — Approved By: Brijesh Kumar

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

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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/051**	**Report No.:**	**EPAL/25/03/08051**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -10 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
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	97.5	71.9	25.6	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.

Next Due Date – Suggested by Customer as per their EMP Plan. 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Dinesh Kumar

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

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Registered Address: Plot No.: 94, DADHA GB Nagar, Greater Noida, U.P.-201310.
Lab.: 2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi-301019 (Raj.)
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Email : environmentpollutionlab@gmail.com, info@epalabs.com
ENVIRONMENT TESTING | FOOD TESTING | BIOLOGICAL TESTING
www.pollutionanalysislab.com, www.epalabs.com

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/052**	**Report No.:**	**EPAL/25/03/08052**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -11 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
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	96.2	69.1	27.1	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan. 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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

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Registered Address: Plot No.: 94, DADHA GB Nagar, Greater Noida, U.P. 201310.
Lab : 2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi-301019 (Raj.)
Contact Info : +91-9759427231, +91-7665363921, Tel.: 01483-294594,
Email : environmentpollutionlab@gmail.com, info@epalabs.com
www.pollutionanalysislab.com, www.epalabs.com

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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/053**	**Report No.:**	**EPAL/25/03/08053**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -12 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-03
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	93.4	67.1	26.3	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan: 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

EPAL
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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/054**	**Report No.:**	**EPAL/25/03/08054**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -13 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
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	95.6	70.2	25.4	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.

Next Due Date – Suggested by Customer as per their EMP Plan: 07 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI — Checked By Akshit Singh

EPA LABS PRIVATE LIMITED — Approved By Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/055**	**Report No.:**	**EPAL/25/03/08055**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -14 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
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	99.2	72.6	26.6	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan' 07 September 2025.

*** End of Report***

Checked By
Ankita Singh

Approved By
Bikash Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/056**	**Report No.:**	**EPAL/25/03/08056**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -15 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-03
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	**96.8**	70.9	**25.9**	IS:4758:1968
2	Limit	(dB)A		**75.0**		-

*Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan: 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Vikram Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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

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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/057**	**Report No.:**	**EPAL/25/03/08057**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -16 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
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	92.6	67.4	25.2	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan: 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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

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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/058**	**Report No.:**	**EPAL/25/03/08058**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -17 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
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	94.7	67.4	27.3	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.
Next Due Date – Suggested by Customer as per their EMP Plan, 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED – Checked By – Ankita Singh

EPA LABS PRIVATE LIMITED – Approved By – Rajesh Kumar

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/059**	**Report No.:**	**EPAL/25/03/08059**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -18 (2000 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-03
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	98.1	72.5	25.6	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan: 07 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI — Checked By: Ansul Singh

EPA LABS PRIVATE LIMITED BHIWADI — Approved By: Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/060**	**Report No.:**	**EPAL/25/03/08060**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-19 (1500 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
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	97.6	71.5	26.1	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 September 2025

*** End of Report***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Anita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/061**	**Report No.:**	**EPAL/25/03/08061**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -20 (1500KVA)**
2.	**Date of Monitoring**	:	07/03/2025
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	92.8	67.4	**25.4**	IS:4758:1968
2	Limit	(dB)A		**75.0**		-

*Standard limits are as per Factory Act 1948.
Next Due Date – Suggested by Customer as per their EMP Plan: 07 September 2025

*** End of Report ***

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

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

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TEST REPORT

Sample Number:	**EPAL/N/25/03/08/062**	**Report No.:**	**EPAL/25/03/08062**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set -21 (100 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-03
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	95.4	68.9	26.5	IS:4758:1968
2	Limit	(dB)A		75.0		-

*Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan: 07 September 2025.

*** End of Report***

Checked By
Ankita Singh

Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
(Erstwhile known as Environment Pollution Analysts Lab)

Note 1. The result given are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 2. This report can not be used as evidence in a court of Law without the written approval of the lab. 3. Certified shall be not reproduced, except in full, without prior written approval of the laboratory

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.
Lab: 2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi-301019 (Raj.)
Contact Info : +91-9759427231, +91-7665363921, Tel.: 01493-294594,
Email : environmentpollutionlab@gmail.com, info@epalabs.com
www.pollutionanalysislab.com, www.epalabs.com

ENVIRONMENT TESTING | FOOD TESTING | BIOLOGICAL TESTING

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/N/25/03/08/063**	**Report No.:**	**EPAL/25/03/08063**
Name & address of Project:	**M/s DLF Building 10** DLF Cyber City, Phase-III, Gurgaon, Haryana - 122002	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**18/03/2025**
Sample Description :	**DG Noise**	**Date of Receiving :**	**08/03/2025**
Sampling & Analysis Protocol:	**IS: 4758:1968& CPCB Guidelines**		

NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**DG Set-22 (20 KVA)**
2.	**Date of Monitoring**	:	07/03/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
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	96.9	69.5	27.4	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 September 2025.

*** End of Report***

EPA LABS PRIVATE LIMITED
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory
Approved By
Brijesh Kumar

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

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ENVIRONMENT MONITORING REPORT FOR COMPLIANCE

Testing Done On: January 2025

Account:

M/s DLF Building No.-14

DLF Cyber City, Phase-III, Gurgaon, Haryana



Inspection Agency:

EPA Labs Private. Limited.

Erstwhile known as

Environment Pollution Analysis Lab

(AN ISO 9001, ISO 14001,ISO 45001 , NABL Accredited & MoEF & CC Recognised Govt. Approved Laboratory)
2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi Mod, Bhiwadi- 301019
Email ID-environmentpollutionlab@gmail.com, **Mo.91-97594-27231**

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/AA/24/12/27/001**	**Report No.:**	**EPAL/24/12/27001**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving:**	**27/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Entry Gate Near Tower D**
2.	**Date of Monitoring**	: 26/12/2024 to 27/12/2024
3.	**Sampling flow rate (m^3/min.)**	: 1.15
4.	**Duration of Monitoring (min.)**	: 1442 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1658.30
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 19.0 °C, Min. 12.0 °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**	: Clear Sky
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	137.9	100	IS: 5182 (P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	69.6	60	IS: 5182 (P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	15.2	80	IS: 5182 (P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	38.7	80	IS: 5182 (P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182 (P-25)
6	Carbon Monoxide (CO)	(mg/m^3)	0.58	4	IS: 5182 (P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182 (P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182 (P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182 (P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182 (P-26)
12	Ozone(O_3)	($\mu g/m^3$)	25.5	180	IS 5182 (P-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: 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/Lux are related to the observed values at the time of monitoring. The customer asked for the above test only 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/AA/24/12/27/002**	**Report No.:**	**EPAL/24/12/27002**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving:**	**27/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Near Building No.-9**
2.	**Date of Monitoring**	:	26/12/2024 to 27/12/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.14
4.	**Duration of Monitoring (min.)**	:	1447 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1649.58
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. 19.0 °C, Min. 12.0 °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**	:	Clear Sky
14.	**Control Measure if Any**	:	No
15.	**Sample collected by**	:	EPAL Representative
16.	**Parameter Required**	:	As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	142.8	100	IS: 5182 (P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	71.6	60	IS: 5182 (P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	16.9	80	IS: 5182 (P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	36.2	80	IS: 5182 (P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182 (P-25)
6	Carbon Monoxide (CO)	(mg/m^3)	0.67	4	IS: 5182 (P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182 (P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182 (P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182 (P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182 (P-26)
12	Ozone(O_3)	($\mu g/m^3$)	20.5	180	IS 5182 (P-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 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither intended nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/AA/24/12/27/003**	**Report No.:**	**EPAL/24/12/27003**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving:**	**27/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Smoking Area**
2.	**Date of Monitoring**	: 26/12/2024 to 27/12/2024
3.	**Sampling flow rate (m^3/min.)**	: 1.17
4.	**Duration of Monitoring (min.)**	: 1444 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1689.48
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 19.0 °C, Min. 12.0 °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**	: Clear Sky
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	144.1	100	IS: 5182 (P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	75.2	60	IS: 5182 (P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	13.6	80	IS: 5182 (P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	39.4	80	IS: 5182 (P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182 (P-25)
6	Carbon Monoxide (CO)	(mg/m^3)	0.69	4	IS: 5182 (P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182 (P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182 (P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182 (P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182 (P-26)
12	Ozone(O_3)	($\mu g/m^3$)	24.4	180	IS 5182 (P-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. 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of amount is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/27/004**	**Report No.:**	**EPAL/24/12/27004**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving:**	**27/12/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Entry Gate Near Tower -D**
2.	**Date of Monitoring**	:	26/12/2024 to 27/12/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 19.0 °C, Min. 12.0 °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**	:	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.	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	59.8	47.3	IS: 9989
2	Lmax.	(dB)A	62.5	50.4	IS: 9989
3	Leq.	(dB)A	**61.15**	**48.85**	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: 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankha Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/27/005**	**Report No.:**	**EPAL/24/12/27005**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Ambient Noise**	**Reporting Date:**	**07/01/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**	**Date of Receiving:**	**27/12/2024**

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Near BLD No.-9**
2.	**Date of Monitoring**	:	26/12/2024 to 27/12/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 19.0 °C, Min. 12.0 °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**	:	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.	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	56.6	44.9	IS: 9989
2	Lmax.	(dB)A	60.7	48.3	IS: 9989
3	Leq.	(dB)A	**58.65**	**46.60**	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: 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/27/006**	**Report No.:**	**EPAL/24/12/27006**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving:**	**27/12/2024**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Smoking Area**
2.	**Date of Monitoring**	:	26/12/2024 to 27/12/2024
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 19.0 °C, Min. 12.0 °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**	:	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.	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	57.6	45.2	IS: 9989
2	Lmax.	(dB)A	61.3	49.9	IS: 9989
3	Leq.	(dB)A	**59.45**	**47.55**	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 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Jaramjeet Authorised
Approved By
Brijesh Kumar

Note 1. Sample will be retained for 30 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited at the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/27/007**	**Report No.:**	**EPAL/24/12/27007**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Source Noise**	**Date of Receiving:**	**27/12/2024**
Sampling & Analysis Protocol:	**IS:4758:1968, CPCB Guidelines**		

SOURCE NOISE MONITORING TEST REPORT

General Information:-

1.	**Sampling Location**	:	**AC Plant Room**
2.	**Date of Monitoring**	:	26/12/2024
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.	**Metcorological condition during monitoring**	:	Clear Sky
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	72.8	--	IS:4758:1968
2	Lmax.	(dB)A	78.3	--	IS:4758:1968
3	Leq.	(dB)A	**75.55**	**85.0**	IS:4758:1968

*Standard limits are as per Factory Act.

Next Due Date = Suggested by Customer as per their EMP Plan. 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Rajesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/27/008**	**Report No.:**	**EPAL/24/12/27008**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Source Noise**	**Date of Receiving:**	**27/12/2024**
Sampling & Analysis Protocol:	**IS:4758:1968, CPCB Guidelines**		

SOURCE NOISE MONITORING TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Fire Pump Room**
2.	**Date of Monitoring**	:	26/12/2024
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-03
7.	**Instrument Calibration Status**	:	Calibrated
8.	**Meteorological condition during monitoring**	:	Clear Sky
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	67.4	--	IS:4758:1968
2	Lmax.	(dB)A	74.3	--	IS:4758:1968
3	Leq.	(dB)A	**70.85**	**85.0**	IS:4758:1968

*Standard limits are as per Factory Act.

Next Due Date = Suggested by Customer as per their EMP Plan: 26 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/27/009**	**Report No.:**	**EPAL/24/12/27009**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Source Noise**	**Reporting Date:**	**07/01/2025**
Sampling & Analysis Protocol:	**IS:4758:1968, CPCB Guidelines**	**Date of Receiving:**	**27/12/2024**

SOURCE NOISE MONITORING TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Plumbing Pump Room- I**
2.	**Date of Monitoring**	:	26/12/2024
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
7.	**Instrument Calibration Status**	:	Calibrated
8.	**Meteorological condition during monitoring**	:	Clear Sky
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	73.2	--	IS:4758:1968
2	Lmax.	(dB)A	79.9	--	IS:4758:1968
3	Leq.	(dB)A	**76.55**	**85.0**	IS:4758:1968

*Standard limits are as per Factory Act.

Next Due Date - Suggested by Customer as per their EMP Plan. 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Dinesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked- for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/N/24/12/27/010**	**Report No.:**	**EPAL/24/12/27010**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
Sample Description :	**Source Noise**	**Reporting Date:**	**07/01/2025**
Sampling & Analysis Protocol:	**IS:4758:1968, CPCB Guidelines**	**Date of Receiving:**	**27/12/2024**

SOURCE NOISE MONITORING TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Plumbing Pump Room- II**
2.	**Date of Monitoring**	:	26/12/2024
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**	:	Clear Sky
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	71.5	--	IS:4758:1968
2	Lmax.	(dB)A	75.6	--	IS:4758:1968
3	Leq.	(dB)A	**73.55**	**85.0**	IS:4758:1968

*Standard limits are as per Factory Act.

Next Due Date = Suggested by Customer as per their EMP Plan. 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Rajesh Kumar

Note: 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/27/011**	**Report No.:**	**EPAL/24/12/27011**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving:**	**27/12/2024**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**RO Water Pantry, Basement-I , Tower A**
2.	**Date of Monitoring**	:	26/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.26	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	195.23	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	0.26	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	38.42	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	49.74	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	17.28	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	342.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	12.41	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.39	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	106.84	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	5.47	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	0.30	0.5 max	1.0	APHA 24th Ed.

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note: 1. Sample will be retained for 10 days for coliform testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number: EPAL/W/24/12/27/011				Report No.: EPAL/24/12/27011		
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	Sodium (as Na)	mg/l	18.6	200.0	No Relaxation	IS 3025 (P-45)
26	Sulphide (as H2S)	mg/l	BDL (DL - 0.02)	0.05	No Relaxation	IS 3025 (P-29)
27.	Nitrite (as NO2)	mg/l	BDL (DL - 0.002)	0.02	No Relaxation	IS 3025 (P-34)
28	Antimony	mg/l	BDL (DL - 0.001)	0.005	No Relaxation.	APHA 24th Ed.
29	Bromates (as BrO3)	mg/l	BDL (DL - 0.001)	0.01	No Relaxation.	ISO 15061:2001
30	Chloramines	mg/l	*BDL (**DL-0.15)	4.0	No Relaxation	IS-3025(P-26)
31	Hexa Chromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	--	--	APHA 24th Ed.
32	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
33	Aluminum, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
34	Selenium (as Se)	mg/l	BDL (DL - 0.001)	0.01 max	No Relaxation.	IS:3025 (P-56)
35	Molybdenum (as Mo)	mg/l	BDL (DL - 0.005)	0.07 max	No Relaxation.	IS.3025 (P-2)
36	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
37	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
38	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Bacteriological Examinations						
39.	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185 2016
40	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: 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED AUTHORISED SIGNATORY

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of the testing. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report cannot be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/27/012**	**Report No.:**	**EPAL/24/12/27012**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Raw Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving:**	**27/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pump Room, Basement-3, Tower – C**
2.	**Date of Monitoring**	:	26/12/2024
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3.	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.51	6.5 – 8.5	No relaxation	IS-3025(P-11)
5.	Total Hardness,(as $CaCO_3$)	mg/l	216.58	200 max.	600 max.	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	0.26	0.30 max	No relaxation.	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	67.15	250 max	1000 max.	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Total Dissolved Solids	mg/l	369.00	500 max	2000 max	IS-3025(P-16)
10	Sulphate,(as SO_4)	mg/l	38.41	200 max	400 max	IS-3025(P-24)
11	Fluoride,(as F)	mg/l	0.52	1.0 max	1.5 max	APHA 24th Ed
12	Total Alkalinity,(as $CaCO_3$)	mg/l	105.47	200 max.	600 max.	IS-3025(P-23)
13	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No relaxation	APHA 24th Ed
14	Hexa Chromium,(as Cr+6)	mg/l	*BDL (**DL-0.02)	0.05 max.	No relaxation	APHA 24th Ed
15	Nitrate,(as NO_3)	mg/l	16.24	45 max	No relaxation	IS-3025(P-34)
16	Zinc (as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
17	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max.	1.50 max.	APHA 24th Ed
18	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.11 max	0.30 max.	APHA 24th Ed
19	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No relaxation	APHA 24th Ed
20	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No relaxation	APHA 24th Ed
21	Boron (as B)	mg/l	0.32	0.5 max	1.0	APHA 24th Ed
22	Taste	-	Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Bacteriological Examinations						
23	Coli form organisms	Per 100 ml	Absent	Should not be detectable in 100 ml		IS-15185:2016
24	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 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

Note : 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/27/013**	**Report No.:**	**EPAL/24/12/27013**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Soft Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving:**	**27/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pump Room, Basement**
2.	**Date of Monitoring**	:	26/12/2024
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(P-4)
2	Conductivity	µS/cm	549	-	-	IS-3025(P-14)
3	Turbidity	NTU	<1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.96	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	112.45	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	0.24	0.30 max	No relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	63.25	250 max	1000 max	IS-3025(P-32)
8.	Total Dissolved Solids	mg/l	356.00	500 max	2000 max	IS-3025(P-16)
9	Sulphate,(as SO_4)	mg/l	14.85	200 max.	400 max	IS-3025(P-24)
10	Fluoride,(as F)	mg/l	0.38	1.0 max	1.5 max.	APHA 24th Ed
11	Total Alkalinity,(as $CaCO_3$)	mg/l	115.47	200 max.	600 max.	IS-3025(P-23)
12	Nitrate,(as NO_3)	mg/l	8.12	45 max	No relaxation	IS-3025(P-34)

Next Due Date - Suggested by Customer as per their EMP Plan: 26 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for none/nil are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. 4. Endorsement of product is neither referred nor implied. 5. Total liability of our works limited of the invoice amount. 6. This report can not be used as evidence in a court of law without the written approval of the lab. 6. Certificate shall be not reproduced, extract in full, without prior written approval of the laboratory.

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TEST REPORT

Sample Number:	**EPAL/W/24/12/27/014**	**Report No.:**	**EPAL/24/12/27014**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Sewage Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**27/12/2024**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Raw Sewage Water**
2.	**Date of Monitoring**	:	26/12/2024
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 Monitoring**	:	Sunny

TEST RESULTS

S. No.	Parameters	Unit	Results	Protocol Used
1.	pH	--	7.36	IS-3025 (P-11)
2.	Chemical Oxygen Demand	mg/l	81.52	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	16.30	IS-3025 (P-44)
4.	Total Suspended Solids	mg/l	38.00	IS-3025 (P-17)
5.	Oil & Grease	mg/l	3.20	IS-3025 (P-39)
6.	Total Dissolved Solids	mg/l	372.00	IS-3025 (P-23)
7.	Total Alkalinity (as $CaCO_3$)	mg/l	85.69	APHA 24th Ed.
8.	Total Nitrogen (as N)	mg/l	3.98	IS-3025 (P-31)
9.	Total Phosphorous (as P)	mg/l	0.45	IS-3025 (P-31)
10.	Nitrate (as NO_3)	mg/l	4.87	IS-3025 (P-39)
11.	Fecal Coliform	MPN/100ml	25	IS-1622:1981

Next Due Date = Suggested by Customer as per their EMP Plan 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

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Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/SO/24/12/27/015**	**Report No.:**	**EPAL/24/12/27015**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Soil Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:2720, EPA**	**Date of Receiving :**	**27/12/2024**

SOIL ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Garden Area, Ground Floor**
2.	**Date of Monitoring**	:	26/12/2024
3.	**Sample Quantity**	:	2 kg.
4.	**Sampling Type**	:	Composite
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.	Soil texture	-	Sandy Loam	EPAL/QAD/STP/004,SP-19, Issue Date: 01.04.2022, Issue No.:1
2.	Colour	-	Yellowish	Visual Comparison
3.	pH	-	8.43	IS 2720 P-26, RA: 2011
4.	Electrical Conductivity	µS/cm	496	IS 14767: 2000, RA:2016
5.	Moisture Content	%	44.58	IS 2720 P-2: 1973, RA:2015
6.	Water Holding Capacity	%	54.6	EPAL/QAD/STP/004,SP-5, Issue Date: 01.04.2022, Issue No.:1
7.	Bulk Density	gm/cc	1.63	IS 2720 (Part-3)
8.	Sodium (as Na)	mg/100g	45.1	EPAL/QAD/STP/004,SP-8, Issue Date: 01.04.2022, Issue No.: 1
9.	Lead (as Pb)	mg/100g	0.96	USEPA 3050 B
10.	Iron (as Fe)	mg/kg	4.74	EPAL/QAD/STP/004,SP-18, Issue Date: 01.04.2022, Issue No.: 1

Next Due Date = Suggested by Customer as per their EMP Plan: 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED Bhiwadi

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorized Signatory

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/24/12/27/016**	**Report No.:**	**EPAL/24/12/27016**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**27/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Cooling Tower-01, Tower A, terries**
2.	**Date of Monitoring**	:	26/12/2024
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 Monitoring**	:	Sunny

TEST RESULTS

S. No.	Parameters	Unit	Results	Standard Limits as per ISO 22449-1: 2020	Protocol Used
1.	pH	--	8.19	6.5-9.0	IS-3025 (P-11)
2.	Total Hardness (as $CaCO_3$)	mg/l	90.45	≤ 250	IS-3025 (P-21)
3.	Total Alkalinity (as $CaCO_3$)	mg/l	81.23	100-500	IS-3025 (P-23)
4.	Chloride (as Cl)	mg/l	30.87	≤ 300	IS-3025 (P-32)
5.	Iron (as Fe)	mg/l	0.19	< 0.3	APHA 24th Ed.
6.	Copper (as Cu)	mg/l	*BDL (**DL-0.02)	--	APHA 24th Ed.
7.	Silica (as Si)	mg/l	0.70	--	IS-3025(P-35)
8.	Total Dissolved Solids	mg/l	195.00	≤ 5000	IS-3025 (P-16)
9.	Free Residual Chlorine	mg/l	*BDL (**DL-0.02)	0.1-0.2	IS-3025(P-26)
10.	Nitrite (as NO_2)	mg/l	0.091	--	IS-3025(P-34)

Note - Standard Limits as per ISO 22449-1: 2020

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

Next Due Date = Suggested by Customer as per their EMP Plan 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/24/12/27/017**	**Report No.:**	**EPAL/24/12/27017**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**27/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Cooling Tower-02, Tower A, Terries**
2.	**Date of Monitoring**	:	26/12/2024
3.	**Sample Quantity**	:	1 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 Monitoring**	:	Sunny

TEST RESULTS

S. No.	Parameters	Unit	Results	Standard Limits as per ISO 22449-1: 2020	Protocol Used
1.	pH	--	8.26	6.5-9.0	IS-3025 (P-11)
2.	Total Hardness (as $CaCO_3$)	mg/l	89.65	≤ 250	IS-3025 (P-21)
3.	Total Alkalinity (as $CaCO_3$)	mg/l	84.42	100-500	IS-3025 (P-23)
4.	Chloride (as Cl)	mg/l	33.26	≤ 300	IS-3025 (P-32)
5.	Iron (as Fe)	mg/l	0.20	≤ 0.3	APHA 24th Ed.
6.	Copper (as Cu)	mg/l	*BDL (**DL-0.02)	--	APHA 24th Ed.
7.	Silica (as Si)	mg/l	0.72	--	IS-3025(P-35)
8.	Total Dissolved Solids	mg/l	198.00	≤ 5000	IS-3025 (P-16)
9.	Free Residual Chlorine	mg/l	*BDL (**DL-0.02)	0.1-0.2	IS-3025(P-26)
10.	Nitrite (as NO_2)	mg/l	0.096	--	IS-3025(P-34)

Note - Standard Limits as per ISO 22449-1 2020

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

Next Due Date – Suggested by Customer as per their EMP Plan 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/24/12/27/018**	**Report No.:**	**EPAL/24/12/27018**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Water Body Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**27/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Body-01, Tower -A, Ground Floor**
2.	**Date of Monitoring**	:	26/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Monitoring**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan. 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Authorised Signatory

Approved By
Rajesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/24/12/27/019**	**Report No.:**	**EPAL/24/12/27019**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Water Body Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**27/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Body-02, Tower -B, Ground Floor**
2.	**Date of Monitoring**	:	26/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Monitoring**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 26 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/24/12/27/020**	**Report No.:**	**EPAL/24/12/27020**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Water Body Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**27/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Body-03, Tower -C, Ground Floor**
2.	**Date of Monitoring**	:	26/12/2024
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The test was performed using BYCE Agar.
11.	**Environmental Monitoring**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Rajesh Kumar

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/27/021**	**Report No.:**	**EPAL/24/12/27021**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**27/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Cooling Tower-01, Tower A, terries**
2.	**Date of Monitoring**	:	26/12/2024
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.	**Any Other Information**	:	The test was performed using BYCE Agar.
10.	**Environmental Monitoring**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan. 26 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED

Approved By
Rajesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/lux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred not implied. 4 Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory

EPA LABS PRIVATE LIMITED

(Erstwhile know as Environment Pollution Analysis Lab)

ISO 9001: 2015, ISO 14001:2015, ISO 45001:2018 Certified & NABL ACCREDITED LAB

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

Contact Info : +91-9759427231, Email : environmentpollutionlab@gmail.com

TEST REPORT

Sample Number:	**EPAL/W/24/12/27/022**	**Report No.:**	**EPAL/24/12/27022**
Name & address of Project :	**M/s DLF Building No.-14** DLF Cyber City, Phase – III, Gurgaon (HR)	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**07/01/2025**
Sample Description :	**Cooling Water Sample**	**Period of Analysis:**	**27/12/2024 to 07/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**27/12/2024**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Cooling Tower-02, Tower A, Terries**
2.	**Date of Monitoring**	:	26/12/2024
3.	**Sample Quantity**	:	1 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.	**Any Other Information**	:	The test was performed using BYCE Agar.
10.	**Environmental Monitoring**	:	Sunny

TEST RESULTS

Sr. No.	Parameters	Unit	Results	Protocol Used
1	Legionella	Per 100 ml	Absent	ISO-11731 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan: 26 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

Note 1. Sample will be retained for 15 days for chemical testing and 7 days for Bacteriological testing from the date of issue of test report, unless specified by the customer. The results given for noise/fux are related to the observed values at the time of monitoring. The customer asked for the above test only. 2. The parameters marked as * are not accredited by NABL. 3. The results given above are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 4. Total liability of our works limited of the invoice amount. 5. This report can not be used as evidence in a court of Law without the written approval of the lab. 6. Certificate shall be not reproduced, except in full, without prior written approval of the laboratory.

EPAL
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TEST REPORT

Sample Number:	EPAL/AA/24/12/28/005	**Report No.:**	EPAL/24/12/28005
Name & address of Project :	M/s DLF Cyber Green DLF Cyber City, Phase – III, Gurgaon, Haryana	**Format No.:**	FRM 062
		Party Reference No.:	NIL
		Reporting Date:	08/01/2025
Sample Description :	Ambient Air Sample	**Period of Analysis:**	28/12/2024 to 08/01/2025
Sampling & Analysis Protocol:	IS:5182, EPA Method	**Date of Receiving:**	28/12/2024

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: Near E-Side
2.	**Date of Monitoring**	: 27/12/2024 to 28/12/2024
3.	**Sampling flow rate (m^3/min.)**	: 1.16
4.	**Duration of Monitoring (min.)**	: 1445 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1676.20
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 16.0 °C, Min. 12.0 °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**	: Clear Sky
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter (PM_{10})	($\mu g/m^3$)	95.2	100	IS: 5182,(P-23)
2	Suspended Particulate Matter ($PM_{2.5}$)	($\mu g/m^3$)	49.7	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	17.4	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	40.8	80	IS: 5182,(P-6)
5	Ammonia (NH_3)	($\mu g/m^3$)	24.9	100	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.66	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.5)	1	IS: 5182,(P-12)
9	Lead (Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic (As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel (Ni)	(ng/m^3)	*BDL(**DL – 5.0)	20	IS: 5182,(P-22)
12	Ozone (O_3)	($\mu g/m^3$)	28.7	180	IS 5182(P-9)

Note: -#NAAQS – National Ambient Air Quality Standards; Schedule-VII, [Rule 3 (3B)], [Part-II-sec-3(i) ...s 11 2009
*BDL- Below Detection Limit, DL-Detection Limit
Next Due Date = Suggested by Customer as per their EMP Plan: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory
Approved By
Brijesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/AA/24/12/28/006**	**Report No.:**	**EPAL/24/12/28006**
Name & address of Project :	**M/s DLF Cyber Green** DLF Cyber City, Phase – III, Gurgaon, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**08/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**28/12/2024 to 08/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving:**	**28/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: Near [illegible] Room
2.	**Date of Monitoring**	: 27/12/2024 to 28/12/2024
3.	**Sampling flow rate (m^3/min.)**	: 1.1/1
4.	**Duration of Monitoring (min.)**	: [illegible] CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: [illegible]
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. [illegible] °C, Min. 12.0 °C
8.	**Surrounding Activity**	: Hum[illegible] Vehicular Activities
9.	**Scope of Monitoring**	: Reg[illegible] Requirement
10.	**Instrument Used**	: RDS[illegible] S sampler with all Accessories
11.	**Instrument Code**	: EPA[illegible] S-FPS/02
12.	**Instrument Calibration Status**	: Cal
13.	**Meteorological condition during monitoring**	: Cle
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPA[illegible] esentative
16.	**Parameter Required**	: As [illegible] order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	98.2	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	51.4	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.5	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	37.6	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	25.8	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.73	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.[illegible]	5	IS: 5182,(P-11)
8	Benzo(a)Pyrene (BaP)	(ng/m^3)	*BDL(**DL – 0.[illegible]	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.[illegible]	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.[illegible]	6	EPAL/QAD/SOP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL – 5	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	21.1	180	IS 5182(P-9)

Note: #NAAQS – National Ambient Air Quality Standards, Schedule-VII, [Rule 3 (3B)], [Part-II [illegible] 11 2009]
*BDL- Below Detection Limit, DL-Detection Limit
Next Due Date = Suggested by Customer as per their EMP Plan 27 June 2025

End of Report

Checked By
Ankita Singh

Approved By
Dinesh Kumar

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/AA/24/12/28/007**	R-	**EPAL/24/12/28007**
Name & address of Project :	**M/s DLF Cyber Green**	I	**FRM 062**
	DLF Cyber City, Phase III,	P	NIL
	Gurgaon, Haryana	R	**08/01/2025**
Sample Description :	**Ambient Air Sample**	Pe	**28/12/2024 to 08/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	Da	**28/12/2024**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	New Body, Garden Area
2.	**Date of Monitoring**	:	27 [illegible] 28/12/2024
3.	**Sampling flow rate (m^3/min.)**	:	1.13
4.	**Duration of Monitoring (min.)**	:	1440 (CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	:	1659.
6.	**Sampler location w.r.t. height (m)**	:	3.5
7.	**Ambient Temperature (°C)**	:	Max. [illegible] Min. 12.0°C
8.	**Surrounding Activity**	:	Hu[illegible] Vehicular Activities
9.	**Scope of Monitoring**	:	Re[illegible] Movement
10.	**Instrument Used**	:	RD[illegible] Sampler with all Accessories
11.	**Instrument Code**	:	EPA[illegible]03
12.	**Instrument Calibration Status**	:	Cal[illegible]
13.	**Meteorological condition during monitoring**	:	Clear
14.	**Control Measure if Any**	:	No
15.	**Sample collected by**	:	EP[illegible] Self
16.	**Parameter Required**	:	As [illegible]

TEST RESULTS

Sr. No.	Parameters	Unit	Results	NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	93.3	[illegible]100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	54.5	[illegible]	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	16.6	[illegible]	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	38.7	[illegible]	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	23.1	[illegible]	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.69	[illegible]	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL (**DL-0.5	[illegible]	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - [illegible]	[illegible]	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL - [illegible]	[illegible]	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL - [illegible]	[illegible]	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - [illegible]	[illegible]	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	20.4	[illegible]	IS 5182(P-9)

Note: -#NAAQS - National Ambient Air Quality Standards, Schedule-VII, [Rule 3 (3B)], [Part - [illegible] 09]
*BDL- Below Detection Limit, DL-Detection Limit
Next Due Date = Suggested by Customer as per their EMP Plan: 27 June 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

ENVIRONMENT MONITORING REPORT FOR COMPLIANCE

Testing Done On: January 2025

Account:
M/s DLF Cyber Hub
DLF Cyber City, Phase-III, Gurgaon-122002, Haryana



Inspection Agency:

EPA Labs Private. Limited.
Erstwhile known as
Environment Pollution Analysis Lab
(AN ISO 9001, ISO 14001,ISO 45001 , NABL Accredited & MoEF & CC Recognised Govt. Approved Laboratory)
2nd Floor, Hans Complex, Near Police Chowki, Bhiwadi Mod, Bhiwadi- 301019
Email ID-environmentpollutionlab@gmail.com, **Mo.91-97594-27231**

INDEX

M/S DLF CYBER HUB, GURGAON		
S. No.	**Sample Description**	**Location**
1.	Ambient Air Sample	Gate No.-1
2.	Ambient Air Sample	Parking Area No.-1
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5.	Work Zone Noise	BMS Office
6.	Work Zone Noise	Mist Cooling Room
7.	Ambient Noise	Gate No.-1
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EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number:	**EPAL/AA/25/01/04/001**	**Report No.:**	**EPAL/25/01/04001**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**04/01/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Gate No.-1**
2.	**Date of Monitoring**	: 03/01/2025 to 04/01/2025
3.	**Sampling flow rate (m^3/min.)**	: 1.14
4.	**Duration of Monitoring (min.)**	: 1447 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1649.58
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 17.0 °C, Min. 07.0 °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**	: Clear Sky
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	95.8	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	56.1	60	IS: 5182, (P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	14.7	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	36.2	80	IS 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.57	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	22.8	180	IS 5182, (P-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: 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By
Rajesh Kumar
Authorised Signatory

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

Note 1. The result given are related to the tested sample and mentioned parameters. Endorsement of product is neither inferred nor implied. 2. This report can not be used as evidence in a court of Law without the written approval of the lab. 3. Certified shall be not reproduced, except in full, without prior written approval of the laboratory.

TEST REPORT

Sample Number:	**EPAL/AA/25/01/04/002**	**Report No.:**	**EPAL/25/01/04002**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**04/01/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Parking Area No.-1**
2.	**Date of Monitoring**	: 03/01/2025 to 04/01/2025
3.	**Sampling flow rate (m^3/min.)**	: 1.13
4.	**Duration of Monitoring (min.)**	: 1448 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1636.24
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 17.0 °C, Min. 07.0 °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**	: Clear Sky
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	98.3	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	59.1	60	IS: 5182, (P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	15.7	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	34.7	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.62	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	24.1	180	IS 5182, (P-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 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/AA/25/01/04/003**	**Report No.:**	**EPAL/25/01/04003**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Ambient Air Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**04/01/2025**

AMBIENT AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	: **Parking Area No.-2**
2.	**Date of Monitoring**	: 03/01/2025 to 04/01/2025
3.	**Sampling flow rate (m^3/min.)**	: 1.16
4.	**Duration of Monitoring (min.)**	: 1444 (except CO & Ozone: 60 min.)
5.	**Total volume of air sampled (m^3)**	: 1675.04
6.	**Sampler location w.r.t. height (m)**	: 3.5
7.	**Ambient Temperature (°C)**	: Max. 17.0 °C, Min. 07.0 °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**	: Clear Sky
14.	**Control Measure if Any**	: No
15.	**Sample collected by**	: EPAL Representative
16.	**Parameter Required**	: As per work order

TEST RESULTS:

Sr. No.	Parameters	Unit	Results	#NAAQS Limit	Protocol Used
1	Suspended Particulate Matter(PM_{10})	($\mu g/m^3$)	97.4	100	IS: 5182,(P-23)
2	Suspended Particulate Matter($PM_{2.5}$)	($\mu g/m^3$)	54.3	60	IS: 5182, (P-24)
3	Sulphur Dioxide (SO_2)	($\mu g/m^3$)	13.6	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	($\mu g/m^3$)	35.2	80	IS: 5182,(P-6)
5	Ammonia(NH_3)	($\mu g/m^3$)	*BDL(**DL -20.0)	400	IS: 5182,(P-25)
6	Carbon Mono Oxide (CO)	(mg/m^3)	0.59	4	IS: 5182,(P-10)
7	Benzene(C_6H_6)	($\mu g/m^3$)	*BDL(**DL -0.5)	5	IS: 5182,(P-11)
8	Benzopyrene (BaP)	(ng/m^3)	*BDL(**DL - 0.5)	1	IS: 5182,(P-12)
9	Lead(Pb)	($\mu g/m^3$)	*BDL(**DL -0.05)	1	IS: 5182,(P-22)
10	Arsenic(As)	(ng/m^3)	*BDL(**DL -1.0)	6	EPAL/QAD/STP/005,SP - 7
11	Nickel(Ni)	(ng/m^3)	*BDL(**DL - 5.0)	20	IS: 5182,(P-22)
12	Ozone(O_3)	($\mu g/m^3$)	27.4	180	IS 5182, (P-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: 03 July 2025

End of Report

Checked By:
Ankita Singh

Approved By:
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/WZA/25/01/04/004**	**Report No.:**	**EPAL/25/01/04004**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Work zone Air Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:5182, EPA Method**	**Date of Receiving :**	**04/01/2025**

WORK ZONE AIR ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**BMS Office**
2.	**Date of Monitoring**	:	03/01/2025
3.	**Sampling flow rate (m^3/min.)**	:	1.18
4.	**Duration of Monitoring (min.)**	:	482.0
5.	**Total volume of air sampled (m^3)**	:	568.76
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^3	0.63	15	EPAL/QAD/STP/005, SP-3, Issue Date: 01.04.2022, Issue No.: 1
2	Sulphur Dioxide (SO_2)	mg/m^3	0.024	13	EPAL/QAD/STP/005, SP-2, Issue Date: 01.04.2022, Issue No.: 1
3	Nitrogen Dioxide (NO_2)	mg/m^3	0.047	09	EPAL/QAD/STP/005, SP-1, Issue Date: 01.04.2022, Issue No.: 1
4	Carbon monoxide(CO)	mg/m^3	0.74	55	EPAL/QAD/STP/005, SP-4, Issue Date: 01.04.2022, 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: 03 July 2025

End of Report

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Checked By
Ankita Singh

Approved By
Authorised Signatory
Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/N/25/01/04/005**	**Report No.:**	**EPAL/25/01/04005**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**04/01/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Gate No.- 1**
2.	**Date of Monitoring**	:	03/01/2025 to 04/01/2025
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 17.0 °C, Min. 07.0 °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**	:	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.	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	59.5	50.7	IS: 9989
2	Lmax.	(dB)A	64.3	53.4	IS: 9989
3	Leq.	(dB)A	**61.90**	**52.05**	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: 03 July 2025

End of Report

Checked By
Arvind Saini

Authorised Signatory
Approved By
Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/N/25/01/04/006**	**Report No.:**	**EPAL/25/01/04006**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**04/01/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Parking No.-1**
2.	**Date of Monitoring**	:	03/01/2025 to 04/01/2025
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 17.0 °C, Min. 07.0 °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**	:	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.	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	54.6	45.8	IS: 9989
2	Lmax.	(dB)A	61.7	50.4	IS: 9989
3	Leq.	(dB)A	**58.15**	**48.10**	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: 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED Bhiwadi — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Authorised Signatory — Approved By: Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/N/25/01/04/007**	**Report No.:**	**EPAL/25/01/04007**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Ambient Noise**	**Date of Receiving :**	**04/01/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

AMBIENT NOISE LEVEL MONITORING REPORT

General Information:-

1.	**Sampling Location**	:	**Parking No.-2**
2.	**Date of Monitoring**	:	03/01/2025 to 04/01/2025
3.	**Duration of Monitoring**	:	24 Hr.
4.	**Ambient Temperature (°C)**	:	Max. 17.0 °C, Min. 07.0 °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**	:	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.	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	57.4	48.9	IS: 9989
2	Lmax.	(dB)A	63.6	52.5	IS: 9989
3	Leq.	(dB)A	**60.50**	**50.70**	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 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI — Checked By Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By Brijesh Kumar

TEST REPORT

Sample Number:	**EPAL/N/25/01/04/008**	**Report No.:**	**EPAL/25/01/04008**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Work Zone Noise**	**Date of Receiving :**	**04/01/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

NOISE ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**BMS Office**
2.	**Date of Monitoring**	:	03/01/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
7.	**Instrument Calibration Status**	:	Calibrated
8.	**Meteorological condition during monitoring**	:	Clear Sky
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	67.4	--	IS:9989
2	Lmax.	(dB)A	73.7	--	IS:9989
3	Leq.	(dB)A	**70.55**	**85.0**	IS:9989

Note- *Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan: 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Brijesh Kumar, Signatory

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TEST REPORT

Sample Number:	**EPAL/N/25/01/04/009**	**Report No.:**	**EPAL/25/01/04009**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Work Zone Noise**	**Date of Receiving :**	**04/01/2025**
Sampling & Analysis Protocol:	**IS: 9989 & CPCB Guidelines**		

NOISE ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Mist Cooling Room**
2.	**Date of Monitoring**	:	03/01/2025
3.	**Duration of Monitoring (min.)**	:	30 min.
4.	**Scope of Monitoring**	:	Regulatory Requirement
5.	**Instrument Used**	:	Sound Level Meter
6.	**Instrument Code**	:	EPAL/SLM-01
7.	**Instrument Calibration Status**	:	Calibrated
8.	**Meteorological condition during monitoring**	:	Clear Sky
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 as per Factory Act 1948	Protocol Used
1	Lmin.	(dB)A	69.8	--	IS:9989
2	Lmax.	(dB)A	76.5	--	IS:9989
3	Leq.	(dB)A	**73.15**	**85.0**	IS:9989

Note- *Standard limits are as per Factory Act 1948.
Next Due Date = Suggested by Customer as per their EMP Plan: 03 July 2025

End of Report

Checked By
Ankita Singh

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/W/25/01/04/010**	**Report No.:**	**EPAL/25/01/04010**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Domestic Water Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**04/01/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Basement-1**
2.	**Date of Monitoring**	:	03/01/2025
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.41	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	92.16	200 max	600 max	IS-3025(P-21)
6	Iron (as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	48.74	250 max	1000 max.	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	26.45	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	6.36	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	356.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	28.12	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.35	1.0 max	1.5 max	APHA 24th Ed
14	Total Alkalinity,(as $CaCO_3$)	mg/l	125.47	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed
16	Nitrate,(as NO_3)	mg/l	9.25	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22.	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron,(as B)	mg/l	0.26	0.5 max	1.0	APHA 24th Ed

Checked By
Ankita Singh
BHIWADI

Approved By
Authorised
Brijesh Kumar
Signatory

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TEST REPORT

Sample Number: EPAL/W/25/01/04/010					Report No.: EPAL/25/01/04010
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)	-- / --	APHA 24th Ed.
26	Arsenic (as As)	mg/l	*BDL [**DL-0.0001)	0.01 max / 0.05	IS-3025(P-37)
27	Aluminum (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max / 0.2	IS-3025(P-55)
28	Cyanide (as CN)	mg/l	*BDL. (**DL-0.008)	0.05 max / No Relaxation	APHA 24th Ed.
29	Mineral Oil	mg/l	Absent	0.5 max / No Relaxation	IS-3025(P-39)
30	Taste	-	Not Agreeable	Agreeable / Agreeable	IS-3025(P-7)
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 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED
Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED
Approved By: Brijesh Kumar
Signatory

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

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www.pollutionanalysislab.com, www.epalabs.com

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TEST REPORT

Sample Number:	**EPAL/W/25/01/04/011**	**Report No.:**	**EPAL/25/01/04011**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**04/01/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Pantry, B-1**
2.	**Date of Monitoring**	:	03/01/2025
3.	**Sample Quantity**	:	5 +1 l tr.
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(P-4)
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	--	7.16	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	46.21	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed.
7	Chloride,(as Cl)	mg/l	23.84	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	13.69	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	2.93	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	102.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	6.85	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.26	1.0 max	1.5 max	APHA 24th Ed.
14	Total Alkalinity,(as $CaCO_3$)	mg/l	54.17	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	3.06	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18.	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-0.0004)	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed.
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	*BDL (**DL-0.2)	0.5 max	1.0	APHA 24th Ed.

EPA LABS PRIVATE LIMITED BHIWADI — Checked By: Ankita Singh

EPA LABS PRIVATE LIMITED — Approved By: Authorised Signatory, Rajesh Kumar

EPA LABS PRIVATE LIMITED
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EPAL
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TEST REPORT

Sample Number: EPAL/W/25/01/04/011				Report No.: EPAL/25/01/04011		
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)	--	--	APHA 24th Ed
26	Arsenic,(as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminium, (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide ,(as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed.
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Not Agreeable	Agreeable	Agreeable	IS-3025(P-7)
Bacteriological Examinations						
31	Coliform 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 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised
Approved By
Brijesh Kumar

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

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EPAL
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TEST REPORT

Sample Number:	**EPAL/W/25/01/04/012**	**Report No.:**	**EPAL/25/01/04012**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Drinking Water Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**04/01/2025**

DRINKING WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Water Cooler, B-1**
2.	**Date of Monitoring**	:	03/01/2025
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(P-4)
2	Odour	–	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	1	1 max	5 max	IS-3025(P-10)
4	pH	–	7.12	6.5 – 8.5	No relaxation	IS-3025(P-11)
5	Total Hardness,(as $CaCO_3$)	mg/l	50.32	200 max	600 max	IS-3025(P-21)
6	Iron,(as Fe)	mg/l	*BDL (**DL-0.02)	0.3 max	No Relaxation	APHA 24th Ed
7	Chloride,(as Cl)	mg/l	18.45	250 max	1000 max	IS-3025(P-32)
8	Residual Free Chlorine (RFC)	mg/l	*BDL (**DL-0.02)	0.2	1 max	IS-3025(P-26)
9	Calcium Hardness, (as Ca)	mg/l	14.56	75 max	200 max	IS-3025(P-40)
10	Magnesium Hardness,(as Mg)	mg/l	3.40	30 max	100 max	IS-3025(P-46)
11	Total Dissolved Solids	mg/l	109.00	500 max	2000 max	IS-3025(P-16)
12	Sulphate,(as SO_4)	mg/l	8.16	200 max	400 max	IS-3025(P-24)
13	Fluoride,(as F)	mg/l	0.29	1.0 max	1.5 max	APHA 24th Ed
14	Total Alkalinity,(as $CaCO_3$)	mg/l	62.45	200 max	600 max	IS-3025(P-23)
15	Chromium Total,(as Cr)	mg/l	*BDL (**DL-0.02)	0.05 max	No Relaxation	APHA 24th Ed.
16	Nitrate,(as NO_3)	mg/l	3.85	45 max	No Relaxation	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	*BDL (**DL-0.02)	5 max	15 max	IS-3025(P-49)
18	Phenolic Compounds,(as C_6H_5OH)	mg/l	*BDL (**DL-	0.001 max	0.002 max	IS-3025(P-43)
19	Copper,(as Cu)	mg/l	*BDL (**DL-0.02)	0.05 max	1.5 max	APHA 24th Ed.
20	Manganese,(as Mn)	mg/l	*BDL (**DL-0.001)	0.1 max	0.3 max	APHA 24th Ed.
21	Lead,(as Pb)	mg/l	*BDL (**DL-0.001)	0.01 max	No Relaxation	APHA 24th Ed.
22	Cadmium,(as Cd)	mg/l	*BDL (**DL-0.001)	0.003 max	No Relaxation	APHA 24th Ed
23	Ammonical Nitrogen (as NH_3)	mg/l	*BDL (**DL-0.05)	0.5 max	No Relaxation	IS-3025(P-34)
24	Boron (as B)	mg/l	*BDL (**DL-0.2)	0.5 max	1.0	APHA 24th Ed.

Checked By
Ankita Singh
BHIWADI

Approved By
Brijesh Kumar
Authorised Signatory

EPAL
EPA LABS PRIVATE LIMITED

TEST REPORT

Sample Number: EPAL/W/25/01/04/012				Report No.: EPAL/25/01/04012		
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)	--	--	APHA 24th Ed
26	Arsenic (as As)	mg/l	*BDL (**DL-0.0001)	0.01 max	0.05	IS-3025(P-37)
27	Aluminum (as Al)	mg/l	*BDL (**DL-0.02)	0.03 max	0.2	IS-3025(P-55)
28	Cyanide (as CN)	mg/l	*BDL (**DL-0.008)	0.05 max	No Relaxation	APHA 24th Ed
29	Mineral Oil	mg/l	Absent	0.5 max	No Relaxation	IS-3025(P-39)
30	Taste	-	Not Agreeable	Agreeable	Agreeable	IS-3025(P-7)
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 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

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TEST REPORT

Sample Number:	**EPAL/WW/25/01/04/013**	**Report No.:**	**EPAL/25/01/04013**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:** **Party Reference No.:** **Reporting Date:**	**FRM 062** **NIL** **16/01/2025**
Sample Description :	**Untreated Sewage Water Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**04/01/2025**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Inlet**
2.	**Date of Monitoring**	:	03/01/2025
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	--	6.75	IS-3025 (P-11)
2.	Chemical Oxygen Demand	mg/l	223.5	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	40.2	IS-3025 (P-44)
4.	Total Suspended Solids	mg/l	72.0	IS-3025 (P-17)
5.	Oil & Grease	mg/l	5.6	IS-3025 (P-39)
6.	Total Dissolved Solids	mg/l	718.0	IS-3025 (P-23)

Next Due Date = Suggested by Customer as per their EMP Plan 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI

Checked By:
Ankita Singh

EPA LABS PRIVATE LIMITED Authorised Signatory

Approved By
Brijesh Kumar

EPA LABS PRIVATE LIMITED
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TEST REPORT

Sample Number:	**EPAL/WW/25/01/04/014**	**Report No.:**	**EPAL/25/01/04014**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Treated Sewage Water Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**04/01/2025**

WASTE WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**STP Outlet**
2.	**Date of Monitoring**	:	03/01/2025
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	Standard limits as per #CPCB Guidelines	Protocol Used
1.	pH	--	7.28	5.5 - 9.0	IS-3025 (P-11)
2.	Chemical Oxygen Demand	mg/l	41.6	50	APHA 24th Ed.
3.	BOD (at 27°C for 3 days)	mg/l	7.5	10	IS-3025 (P-44)
4.	Total Suspended Solids	mg/l	17.0	20	IS-3025 (P-17)
5.	Oil & Grease	mg/l	3.6	10	IS-3025 (P-39)
6	Total Dissolved Solids	mg/l	496.0	2100	IS-3025 (P-16)

Note - Standard limits as per Central Pollution Control Board Guidelines
Next Due Date = Suggested by Customer as per their EMP Plan. 03 July 2025

End of Report

EPA LABS PRIVATE LIMITED BHIWADI
Checked By
Ankit Singh

EPA LABS PRIVATE LIMITED Authorised Signatory
Approved By
Brijesh Kumar

EPAL
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TEST REPORT

Sample Number:	**EPAL/W/25/01/04/015**	**Report No.:**	**EPAL/25/01/04015**
Name & address of Project :	**M/s DLF Cyber Hub** DLF Cyber City, Phase-III, Gurgaon-122002, Haryana	**Format No.:**	**FRM 062**
		Party Reference No.:	**NIL**
		Reporting Date:	**16/01/2025**
Sample Description :	**Mist Water Sample**	**Period of Analysis:**	**04/01/2025 to 16/01/2025**
Sampling & Analysis Protocol:	**IS:3025, APHA 24th Ed.**	**Date of Receiving :**	**04/01/2025**

WATER ANALYSIS TEST REPORT

General Information:-

1.	**Sampling Location**	:	**Mist Cooling Tank**
2.	**Date of Monitoring**	:	03/01/2025
3.	**Sample Quantity**	:	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.	**Any Other Information**	:	The 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 (P-2)

Next Due Date = Suggested by Customer as per their EMP Plan 03 July 2025

End of Report

Checked By
Bhuvnesh

Authorised Signatory
Approved By
Brijesh Kumar

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ASIA ENVIRO LAB

(An ISO 9001:2015, 14001:2015, 45001:2018 & CPCB Govt. Recognised Lab)

Job Description : Environmental Testing, ETP/STP Manufacturing, ETP/STP Plant Operation Pollution NOC Etc.

Lab - H1-897, Near Pollution Control Board, RIICO Industrial Area, Bhiwadi, Distt. Alwar (Rajasthan)-301019

Ph. No : 01493-294022, 09694666622, Email : aslaenvirolab@gmail.com, Website : www.aslaenvirolab.com

Test Report

Report No.: AEL/DLFJ/12032025/AN/01	Reporting Date:17/03/2025

Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/AN/01 **Date** : 12.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	Noise Level Testing (Ambient Air Quality in respect of Noise)
Date of Sampling	11.03.2025 to 12.03.2025
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring

Sr. No.	Sampling Location	Units	Results		Protocol Used
			Day	Night	
1.	Near Out Gate	dB(A)	74.1	63.5	IS 9989 (By Calculation):2014

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2006) 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

Note: -* Day time mean 6:00 am to 10:00 pm

** Night Time mean 10:00 pm to 6:00 am

Checked By

Authorized Signatory

Note: 1. The result listed refer only to the tested samples and applicable parameters.
2. Sample will be destroyed one month from the date of issue of test certificate.
3. Any complaints about this report should be communicated within 7 days of issue of this report
4. The report is Not to be reproduced wholly or in part and can Not be used as an evidence in the Court of law and should Not be used in any advertising Media without our special permission in writing.

ASIA ENVIRO LAB

(An ISO 9001:2015, 14001:2015, 45001:2018 & CPCB Govt. Recognised Lab)

Job Description : Environmental Testing, ETP/STP Manufacturing, ETP/STP Plant Operation Pollution NOC Etc.

Lab - H1-637, Near Pollution Control Board, RIICO Industrial Area, Bhiwadi, Distt. Alwar (Rajasthan)-301019

Ph. No. : 01493-294022, 09694666022, Email : aslaenvirolab@gmail.com, Website : www.aslaenvirolab.com

Test Report

Report No.: AEL/DLFJ/12032025/AN/02	Reporting Date:17/03/2025

Issued to:	Sample I'd	: AEL/DLFJ/120325/AN/02
M/s DLF Gateway Tower (JLL) DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	Date	: 12.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	Noise Level Testing (Ambient Air Quality in respect of Noise)
Date of Sampling	11.03.2025 to 12.03.2025
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring

Sr. No.	Sampling Location	Units	Results		Protocol Used
			Day	Night	
1.	Near In Gate	dB(A)	71.1	58.4	IS 9989 (By Calculation):2014

Area Code	Category of Area/Zone	Limit as per E(P)A 1986 (The Noise Pollution Regulation & Control Rule, 2006) 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

Note: -* Day time mean 6:00 am to 10:00 pm

** Night Time mean 10:00 pm to 6:00 am

Checked By

Authorized Signatory

Note: 1. The result listed refer only to the tested samples and applicable parameters

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(An ISO 9001:2015, 14001:2015, 45001:2018 & CPCB Govt. Recognised Lab)

Job Description : Environmental Testing, ETP/STP Manufacturing, ETP/STP Plant Operation Pollution NOC Etc

Lab - H1-837, Near Pollution Control Board, RIICO Industrial Area, Bhiwadi, Distt. Alwar (Rajasthan)-301019

Ph. No. : 01493-294022, 09694666022, Email : asiaenvirolab@gmail.com, Website : www.asiaenvirolab.com

Test Report

Report No.: AEL/DLFJ/12032025/AA/01	Reporting Date:17/03/2025

Issued to:	Sample I'd : AEL/DLFJ/120325/AA/01 Date : 12.03.2025 Period of testing : 12.03.2025 to 17.03.2025
M/s DLF Gateway Tower (JLL) DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	

SAMPLE PARTICULARS:	
Type of the Sample	Ambient Air Sample
Date of Sampling	11.03.2025 to 12.03.2025
Point of Sample Collection	Near In Gate
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring

SAMPLE OBSERVATIONS	
Sampling flow rate (m^3/min.)	1.14
Period of sampling (minutes)	1442.4
Total volume of air sampled (m^3)	1644.3

Sr. No.	Parameters	Unit	Results	Standards Limit as Per NAAQS	Test Protocol
1	Particulate Matter(PM_{10})	$\mu g/m^3$	175.4	100	IS: 5182,(P-23)
2	Particulate Matter($PM_{2.5}$)	$\mu g/m^3$	78.1	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	$\mu g/m^3$	24.0	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	$\mu g/m^3$	42.5	80	IS: 5182,(P-6)
5	Ozone(O_3)	$\mu g/m^3$	33.1	180	IS: 5182,(P-9)
6	Lead (Pb)	$\mu g/m^3$	N.D.	1	IS: 5182(P-22)
7	Nickel (Ni)	ng/m^3	N.D.	20	APHA-Air
8	Ammonia(NH_3)	$\mu g/m^3$	<20	400	IS: 5182,(P-25)
9	Carbon Monoxide (CO)	mg/m^3	1.81	4	IS: 5182,(P-10)
10	Benzopyrene (BaP)	ng/m^3	N.D.	1	IS: 5182 (P-12)
11	Benzene (C_6H_6)	$\mu g/m^3$	N.D.	5	IS: 5182 (P-11)
12	Arsenic (As)	ng/m^3	N.D.	6	APHA-Air

Remark: - ND-Not Detectable, NAAQS-National Ambient Air Quality Standards

Checked By

Authorized Signatory

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ASIA ENVIRO LAB
(An ISO 9001:2015, 14001:2015, 45001:2018 & CPCB Govt. Recognised Lab)
Job Description : Environmental Testing, ETP/STP Manufacturing, ETP/STP Plant Operation Pollution NOC Etc.
Lab - H1-837, Near Pollution Control Board, RIICO Industrial Area, Bhiwadi, Distt. Alwar (Rajasthan)-301019
Ph. No. : 01493-294022, 09694666022, Email : asiaenvirolab@gmail.com, Website : www.asiaenvirolab.com

Test Report

Report No.: AEL/DLFJ/12032025/AA/02	Reporting Date:17/03/2025
Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/AA/02 **Date** : 12.03.2025 **Period of testing** : 12.03.2025 to 17.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	Ambient Air Sample
Date of Sampling	11.03.2025 to 12.03.2025
Point of Sample Collection	Near Out Gate
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring

SAMPLE OBSERVATIONS	
Sampling flow rate (m^3/min.)	1.12
Period of sampling (minutes)	1444.8
Total volume of air sampled (m^3)	1618.1

Sr. No.	Parameters	Unit	Results	Standards Limit as Per NAAQS	Test Protocol
1	Particulate Matter(PM_{10})	$\mu g/m^3$	179.0	100	IS: 5182,(P-23)
2	Particulate Matter($PM_{2.5}$)	$\mu g/m^3$	74.4	60	IS: 5182,(P-24)
3	Sulphur Dioxide (SO_2)	$\mu g/m^3$	22.4	80	IS: 5182,(P-2)
4	Nitrogen Dioxide (NO_2)	$\mu g/m^3$	440.3	80	IS: 5182,(P-6)
5	Ozone(O_3)	$\mu g/m^3$	31.4	180	IS: 5182,(P-9)
6	Lead (Pb)	$\mu g/m^3$	N.D.	1	IS: 5182(P-22)
7	Nickel (Ni)	ng/m^3	N.D.	20	APHA-Air
8	Ammonia(NH_3)	$\mu g/m^3$	<20	400	IS: 5182,(P-25)
9	Carbon Monoxide (CO)	mg/m^3	1.92	4	IS: 5182,(P-10)
10	Benzopyrene (BaP)	ng/m^3	N.D.	1	IS: 5182 (P-12)
11	Benzene (C_6H_6)	$\mu g/m^3$	N.D.	5	IS: 5182 (P-11)
12	Arsenic (As)	ng/m^3	N.D.	6	APHA-Air

Remark: - ND-Not Detectable, NAAQS-National Ambient Air Quality Standards

Checked By **Authorized Signatory**

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Test Report

Report No.: AEL/DLFJ/12032025/WZA/01	Reporting Date:17/03/2025

Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/WZA/01 **Date** : 12.03.2025 **Period of testing** : 12.03.2025 to 17.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	Work Zone Air
Date of Sampling	12.03.2025
Point of Sample Collection	8th Floor
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring

SAMPLE OBSERVATIONS	
Sampling flow rate (m^3/min.)	1.15
Period of sampling (minutes)	482.4
Total volume of air sampled (m^3)	554.7

Sr. No.	Parameters	Unit	Results	Standards Limit as per Factory Act	Test Protocol
1	Total Dust	mg/m^3	0.61	N.S.	IS: 5182,(P-4)
2	Sulphur Dioxide (SO_2)	mg/m^3	0.015	05	IS: 5182,(P-2)
3	Nitrogen Dioxide (NO_2)	mg/m^3	0.028	06	IS: 5182,(P-6)
4	Carbon Monoxide (CO)	mg/m^3	0.66	40	IS: 5182,(P-10)

Remark:-N.S.-Not Specified

Checked By

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Test Report

Report No.: AEL/DLFJ/12032025/WZA/02	Reporting Date:17/03/2025
Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/WZA/02 **Date** : 12.03.2025 **Period of testing** : 12.03.2025 to 17.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	Work Zone Air
Date of Sampling	12.03.2025
Point of Sample Collection	4th Floor
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring

SAMPLE OBSERVATIONS	
Sampling flow rate (m^3/min.)	1.17
Period of sampling (minutes)	487.2
Total volume of air sampled (m^3)	570.0

Sr. No.	Parameters	Unit	Results	Standards Limit as per Factory Act	Test Protocol
1	Total Dust	mg/m^3	0.54	N.S.	IS: 5182,(P-4)
2	Sulphur Dioxide (SO_2)	mg/m^3	0.012	05	IS: 5182,(P-2)
3	Nitrogen Dioxide (NO_2)	mg/m^3	0.025	06	IS: 5182,(P-6)
4	Carbon Monoxide (CO)	mg/m^3	0.69	40	IS: 5182,(P-10)

Remark:-N.S.-Not Specified

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Test Report

Report No.: AEL/DLFJ/12032025/DN/01	Reporting Date:17/03/2025

Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/DN/01 **Date** : 12.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	DG Noise Level
Date of Sampling	12.03.2025
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring
Test Protocol	IS: 9989

TEST RESULTS:

Sr. No.	Location	Unit	Minimum	Maximum	Average	Insertion Loss	Limit as per CPCB
1	DG Set-1, 2 & 3 (Room door Inside)	(dB)A	97.8	101.4	99.6	26.8	Minimum insertion loss should be 25 dB(A) or maximum 75 dB(A) at the outside of DG room and Sets
2	DG Set-1, 2 & 3 (Room door Outside)	(dB)A	71.0	74.6	72.8		

Remark:-Open &Close the Canopy of D.G Set, (0.5 meter Distance)
CPCB-Central Pollution Control Board.

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Test Report

Report No.: AEL/DLFJ/12032025/WN/01	Reporting Date:17/03/2025

Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/WN/01 **Date** : 12.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	Work PlaceNoise Level (Pump Room)
Date of Sampling	12.03.2025
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring
Test Protocol	IS: 9989

Sr. No.	Sampling Location	Units	Results	Standards Limit as per Factory Act (For 8 hrs.)
1.	Inside of Pump Room	dB(A)	83.8	85 dB(A)
2.	Outside of Pump Room	dB(A)	76.4	85 dB(A)

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Test Report

Report No.: AEL/DLFJ/12032025/ST/01	**Reporting Date:17/03/2025**

Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/ST/01 **Date** : 12.03.2025 **Period of testing** : 12.03.2025 to 17.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	D.G. Stack Emission-1
Date of Sampling	12.03.2025
Name of Plant/Section	D.G. Room
Stack Attached to	RECD
Capacity of D.G	500 KVA-I
Type of Fuel Used	Diesel
Stack height(From the Ground level)	55 Meter
Stack Diameter	14 Inch
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring

SAMPLE OBSERVATIONS	
Ambient Temperature, °C	31
Stack Temperature, °C	184
Flue gas velocity, m/sec	10.4
Sampling flow rate, liter per minute	13
Volumetric Flow Rate, Nm³/hr	2330.0

Sr. No.	Parameters	Unit	Results	Standards Limit (as per CPCB)	Test Protocol
1	PM(Particulate Matter)	gm/kwh	0.010	0.02	IS 11255(P-1)
2	Sulphur Dioxide (SO_2)	gm/kwh	0.008	N.S.	IS 11255(P-2)
3	Oxides of Nitrogen(NO_x)	gm/kwh	0.196	0.40	IS 11255(P-7)
4	Hydro Carbon(HC)	gm/kwh	0.075	0.19	BY GC Method
5	Carbon Monoxide(CO)	gm/kwh	0.210	3.5	USEPA Method No.-10

Remark:-CPCB-Central Pollution Control Board.

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Test Report

Report No.: AEL/DLFJ/12032025/ST/02 **Reporting Date:17/03/2025**

Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/ST/02 **Date** : 12.03.2025 **Period of testing** : 12.03.2025 to 17.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	D.G. Stack Emission-2
Date of Sampling	12.03.2025
Name of Plant/Section	D.G. Room
Capacity of D.G	500 KVA-II
Type of Fuel Used	Diesel
Stack height(From the Ground level)	55 Meter
Stack Diameter	14 Inch
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring

SAMPLE OBSERVATIONS	
Ambient Temperature, °C	31
Stack Temperature, °C	191
Flue gas velocity, m/sec	10.7
Sampling flow rate, liter per minute	13
Volumetric Flow Rate, Nm^3/hr	2360.9

Sr. No.	Parameters	Unit	Results	Standards Limit as per CPCB	Test Protocol
1	PM(Particulate Matter)	gm/kwh	0.334	0.2	IS 11255(P-1)
2	Sulphur Dioxide (SO_2)	gm/kwh	0.084	N.S.	IS 11255(P-2)
3	Oxides of Nitrogen(NO_x)	gm/kwh	1.358	4.0	IS 11255(P-7)
4	Hydro Carbon(HC)	gm/kwh	0.184		BY GC Method
5	Carbon Monoxide(CO)	gm/kwh	0.468	3.5	USEPA Method No.-10

Remark:-CPCB-Central Pollution Control Board.

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Test Report

Report No.: AEL/DLF/12032025/ST/03 **Reporting Date:17/03/2025**

Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLF/120325/ST/03 **Date** : 12.03.2025 **Period of testing** : 12.03.2025 to 17.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	D.G. Stack Emission-3
Date of Sampling	12.03.2025
Name of Plant/Section	D.G. Room
Capacity of D.G	380 KVA
Type of Fuel Used	Diesel
Stack height(From the Ground level)	55 Meter
Stack Diameter	12 Inch
Sample Collected By	Lab Rep.
Purpose of Analysis	Monitoring

SAMPLE OBSERVATIONS	
Ambient Temperature, °C	31
Stack Temperature, °C	175
Flue gas velocity, m/sec	10.1
Sampling flow rate, liter per minute	13
Volumetric Flow Rate, Nm^3/hr	1695.7

Sr. No.	Parameters	Unit	Results	Standards Limit as per CPCB	Test Protocol
1	PM(Particulate Matter)	gm/kwh	0.284	0.2	IS 11255(P-1)
2	Sulphur Dioxide (SO_2)	gm/kwh	0.065	N.S.	IS 11255(P-2)
3	Oxides of Nitrogen(NO_x)	gm/kwh	1.282	4.0	IS 11255(P-7)
4	Hydro Carbon(HC)	gm/kwh	0.191		BY GC Method
5	Carbon Monoxide(CO)	gm/kwh	0.440	3.5	USEPA Method No.-10

Remark:-CPCB-Central Pollution Control Board.

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Test Report

Report No.: AEL/DLFJ/12032025/W/04	Reporting Date:17/03/2025

Issued to:		
M/s DLF Gateway Tower (JLL) DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** **Date** **Period of testing**	: AEL/DLFJ/120325/W/04 : 12.03.2025 : 12.03.2025 to 17.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	Drinking Water Sample
Date of Sample Receiving	12.03.2025
Point of Sample Collection	From Pantry (Basement 1st)
Sample Collected By	Customer
Purpose of Analysis	Monitoring

TEST RESULTS:

Sr. No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500)		Test Protocol
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1	Colour	Hazen	<5	5 max.	15 max.	APHA 23rd Ed.,2120 B
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Taste	--	Agreeable	Agreeable	Agreeable	IS-3025(P-8)
4	Turbidity	NTU	<0.1	1 max.	5 max	APHA 23rd Ed.,2130 B
5	pH	--	7.38	6.5 – 8.5	No relaxation	APHA 23rd Ed.,4500 H B
6	Total Hardness,(as $CaCO_3$)	mg/l	104.1	200 max.	600 max.	APHA 23rd Ed.,2340 C
7	Iron,(as Fe)	mg/l	< 0.02	0.30 max.	No relaxation.	APHA 23rd Ed.,3111 A B C
8	Chloride,(as Cl)	mg/l	41.0	250 max.	1000 max.	APHA 23rd Ed.,4500 ClB
9	Residual Free Chlorine	mg/l	N.D.	0.20 max.	1 max	APHA 23rd Ed.,4500 Cl
10	Calcium, (as Ca)	mg/l	32.3	75 max.	200 max.	APHA 23rd Ed.,3500 CaA
11	Magnesium,(as Mg)	mg/l	11.6	30 max.	100 max.	APHA 23rd Ed.,3500 Mg B
12	Total Dissolved Solids	mg/l	195.0	500 max.	2000 max.	APHA 23rd Ed.,2540 C
13	Sulphate,(as SO_4)	mg/l	16.5	200 max.	400 max.	APHA 23rd Ed.,4500 SO4 E
14	Fluoride,(as F)	mg/l	0.15	1.0 max.	1.5 max.	APHA 23rd Ed.,4500
15	Total Alkalinity,(as $CaCO_3$)	mg/l	75.5	200 max.	600 max.	APHA 23rd Ed.,2320 A
16	Chromium Total,(as Cr)	mg/l	<0.02	0.05 max.	No relaxation	APHA 23rd Ed.,3111 A B C
17	Nitrate,(as NO_3)	mg/l	4.52	45 max.	No relaxation	IS-3025(P-34)
18	Zinc,(as Zn)	mg/l	< 0.02	5 max.	15 max.	APHA 23rd Ed.,3111 A B C
19	Phenolic Compounds,(as C_6H_5OH)	mg/l	N.D.	0.001 max.	0.002 max.	APHA 23rd Ed.,5530
20	Copper,(as Cu)	mg/l	<0.02	0.05 max.	1.50 max.	APHA 23rd Ed.,3111 A B C
21	Manganese,(as Mn)	mg/l	<0.02	0.10 max.	0.30 max.	APHA 23rd Ed.,3111 A B C
22	Arsenic,(as As)	mg/l	<0.01	0.01 max.	0.05 max.	APHA 23rd Ed.,3111 A B C
23	Aluminum, (as Al)	mg/l	<0.01	0.03 max.	0.20 max.	APHA 23rd Ed.,3111 A B C
24	Ammonia (as total ammonia-N)	mg/l	N.D.	0.5 max.	No relaxation	IS 3025 (P-34)
25	Lead,(as Pb)	mg/l	N.D.	0.01 max.	No relaxation	APHA 23rd Ed.,3111 A B C
26	Cadmium,(as Cd)	mg/l	N.D.	0.003 max.	No relaxation	APHA 23rd Ed.,3111 A B C

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27	Selenium,(as Se)	mg/l	<0.01	0.01 max	No relaxation	IS-3025(P-56)
28	Boron, (as B)	mg/l	< 0.2	0.5 max	1.0 max	APHA 23rd Ed.,4500 B C
29	Mercury, (as Hg)	mg/l	<0.001	0.001 max	No relaxation	APHA 23rd Ed.,3112 B
30	Anionic detergents (as MBAS)	mg/l	<0.1	0.2 max.	1.0 max.	IS-13428
31	Barium (as Ba)	mg/l	<0.01	0.7 max.	No relaxation	APHA 23rd Ed.,3111 A B C
32	Silver (as Ag)	mg/l	<0.02	0.1 max.	No relaxation	APHA 23rd Ed.,3111 A B C
33	Chloramines	mg/l	<0.1	4.0	No Relaxation	IS-3025 (P- 26)
34	Cyanide (as CN)	mg/l	N.D	0.05 max.	No relaxation	APHA 23rd Ed.,4500 CN
35	Molybdenum (as Mo)	mg/l	<0.01	0.07 max.	No relaxation	APHA 23rd Ed.,3111 A B C
36	Nickel (as Ni)	mg/l	<0.02	0.02 max.	No relaxation	APHA 23rd Ed.,3111 A B C
37	Sulphide (as H_2S)	mg/l	N.D	0.05 max.	No relaxation.	IS-3025(P-29)
Bacteriological Test Results						
38	Coli form organisms /100 ml	--	Absent	Shall not be detectable in any 100 ml sample		IS-15185:2016
39	E-Coli/ 100 ml	--	Absent	Shall not be detectable in any 100 ml sample		IS-15185:2016

Remarks- N.D- Not Detectable

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ASIA ENVIRO LAB BHIWADI

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ASIA ENVIRO LAB

(An ISO 9001:2015, 14001:2015, 45001:2018 & CPCB Govt. Recognised Lab)

Job Description : Environmental Testing, ETP/STP Manufacturing, ETP/STP Plant Operation Pollution NOC Etc.

Lab - H1-637, Near Pollution Control Board, RIICO Industrial Area, Bhiwadi, Distt. Alwar (Rajasthan)-301019

Ph. No. : 01493-294022, 09694666022, Email : asiaenvirolab@gmail.com, Website : www.asiaenvirolab.com

Test Report

Report No.: AEL/DLFJ/12032025/W/05	**Reporting Date:17/03/2025**

Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/W/05 **Date** : 12.03.2025 **Period of testing** : 12.03.2025 to 17.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	Drinking Water Sample
Date of Sample Receiving	12.03.2025
Point of Sample Collection	From Water Cooler (Basement 1st)
Sample Collected By	Customer
Purpose of Analysis	Monitoring

TEST RESULTS:

Sr. No.	Parameters	Unit	Results	Drinking Water Specifications (As per IS-10500)		Test Protocol
				Desirable Limits	Permissible Limits in the absence of better alternate source	
1	Colour	Hazen	<5	5 max.	15 max.	APHA 23rd Ed.,2120 B
2	Odour	--	Agreeable	Agreeable	Agreeable	IS-3025(P-5)
3	Taste	--	Agreeable	Agreeable	Agreeable	IS-3025(P-8)
4	Turbidity	NTU	<0.1	1 max.	5 max	APHA 23rd Ed.,2130 B
5	pH	--	7.24	6.5 – 8.5	No relaxation	APHA 23rd Ed.,4500 H B
6	Total Hardness,(as $CaCO_3$)	mg/l	115.2	200 max.	600 max.	APHA 23rd Ed.,2340 C
7	Iron,(as Fe)	mg/l	< 0.02	0.30 max.	No relaxation.	APHA 23rd Ed.,3111 A B C
8	Chloride,(as Cl)	mg/l	44.2	250 max.	1000 max.	APHA 23rd Ed.,4500 ClB
9	Residual Free Chlorine	mg/l	N.D.	0.20 max.	1 max	APHA 23rd Ed.,4500 Cl
10	Calcium, (as Ca)	mg/l	36.8	75 max.	200 max.	APHA 23rd Ed.,3500 CaA
11	Magnesium,(as Mg)	mg/l	14.5	30 max.	100 max.	APHA 23rd Ed.,3500 Mg B
12	Total Dissolved Solids	mg/l	208.0	500 max.	2000 max.	APHA 23rd Ed.,2540 C
13	Sulphate,(as SO_4)	mg/l	15.1	200 max.	400 max.	APHA 23rd Ed.,4500 SO4 E
14	Fluoride,(as F)	mg/l	0.17	1.0 max.	1.5 max.	APHA 23rd Ed.,4500
15	Total Alkalinity,(as $CaCO_3$)	mg/l	82.3	200 max.	600 max.	APHA 23rd Ed.,2320 A
16	Chromium Total,(as Cr)	mg/l	<0.02	0.05 max.	No relaxation	APHA 23rd Ed.,3111 A B C
17	Nitrate,(as NO_3)	mg/l	6.3	45 max.	No relaxation	IS-3025(P-34)
18	Zinc,(as Zn)	mg/l	< 0.02	5 max.	15 max.	APHA 23rd Ed.,3111 A B C
19	Phenolic Compounds,(as C_6H_5OH)	mg/l	N.D.	0.001 max.	0.002 max.	APHA 23rd Ed.,5530
20	Copper,(as Cu)	mg/l	<0.02	0.05 max.	1.50 max.	APHA 23rd Ed.,3111 A B C
21	Manganese,(as Mn)	mg/l	<0.02	0.10 max.	0.30 max.	APHA 23rd Ed.,3111 A B C
22	Arsenic,(as As)	mg/l	<0.01	0.01 max.	0.05 max.	APHA 23rd Ed.,3111 A B C
23	Aluminum, (as Al)	mg/l	<0.01	0.03 max.	0.20 max.	APHA 23rd Ed.,3111 A B C
24	Ammonia (as total ammonia-N)	mg/l	N.D.	0.5 max.	No relaxation	IS 3025 (P-34)
25	Lead,(as Pb)	mg/l	N.D.	0.01 max.	No relaxation	APHA 23rd Ed.,3111 A B C
26	Cadmium,(as Cd)	mg/l	N.D.	0.003 max.	No relaxation	APHA 23rd Ed.,3111 A B C

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Lab - H1-837, Near Pollution Control Board, RIICO Industrial Area, Bhiwadi, Dist. Alwar (Rajasthan)-301019

Ph. No. : 01493-234022, 09694666022, Email : asiaenvirolab@gmail.com, Website : www.asiaenvirolab.com

27	Selenium,(as Se)	mg/l	<0.01	0.01 max	No relaxation	IS-3025(P-56)
28	Boron, (as B)	mg/l	< 0.2	0.5 max	1.0 max	APHA 23rd Ed.,4500 B C
29	Mercury, (as Hg)	mg/l	<0.001	0.001 max	No relaxation	APHA 23rd Ed.,3112 B
30	Anionic detergents (as MBAS)	mg/l	<0.1	0.2 max.	1.0 max.	IS-13428
31	Barium (as Ba)	mg/l	<0.01	0.7 max.	No relaxation	APHA 23rd Ed ,3111 A B C
32	Silver (as Ag)	mg/l	<0.02	0.1 max.	No relaxation	APHA 23rd Ed.,3111 A B C
33	Chloramines	mg/l	<0.1	4.0	No Relaxation	IS-3025 (P- 26)
34	Cyanide (as CN)	mg/l	N.D	0.05 max.	No relaxation	APHA 23rd Ed.,4500 CN
35	Molybdenum (as Mo)	mg/l	<0.01	0.07 max.	No relaxation	APHA 23rd Ed ,3111 A B C
36	Nickel (as Ni)	mg/l	<0.02	0.02 max.	No relaxation	APHA 23rd Ed.,3111 A B C
37	Sulphide (as H_2S)	mg/l	N.D	0.05 max.	No relaxation.	IS-3025(P-29)
Bacteriological Test Results						
38	Coli form organisms /100 ml	--	Absent	Shall not be detectable in any 100 ml sample		IS-15185:2016
39	E-Coli/ 100 ml	--	Absent	Shall not be detectable in any 100 ml sample		IS-15185:2016

Remarks- N.D- Not Detectable

Checked By

Authorized Signatory

ASIA ENVIRO LAB BHIWADI

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Test Report

Report No.: AEL/DLFJ/12032025/W/03	**Reporting Date:17/03/2025**

Issued to: **M/s DLF Gateway Tower (JLL)** DLF Cyber City, Phase-3, Gurgaon (Haryana)-122002	**Sample I'd** : AEL/DLFJ/120325/W/03 **Date** : 12.03.2025 **Period of testing** : 12.03.2025 to 17.03.2025

SAMPLE PARTICULARS:	
Type of the Sample	Domestic Water Sample
Date of Sample Receiving	12.03.2025
Point of Sample Collection	From pump Room
Sample Collected By	Customer
Purpose of Analysis	Monitoring

Results:

Sr. No.	Parameters	Unit	Results	Test Protocol
1	Colour	Hazen	<5	APHA 23rd Ed.,2120 B
2	Odour	--	Agreeable	IS-3025(P-5)
3	Turbidity	NTU	<0.1	APHA 23rd Ed.,2130 B
4	pH	--	7.18	APHA 23rd Ed.,4500 H B
5	Total Hardness,(as $CaCO_3$)	mg/l	128.1	APHA 23rd Ed.,2340 C
6	Iron,(as Fe)	mg/l	< 0.02	APHA 23rd Ed.,3111 A B C
7	Chloride,(as Cl)	mg/l	55.1	APHA 23rd Ed.,4500 ClB
8	Residual Free Chlorine	mg/l	N.D.	APHA 23rd Ed.,4500 Cl
9	Calcium, (as Ca)	mg/l	42.4	APHA 23rd Ed.,3500 CaA
10	Magnesium,(as Mg)	mg/l	15.7	APHA 23rd Ed.,3500 Mg B
11	Total Dissolved Solids	mg/l	238.0	APHA 23rd Ed.,2540 C
12	Sulphate,(as SO_4)	mg/l	16.4	APHA 23rd Ed.,4500 SO4 E
13	Fluoride,(as F)	mg/l	0.28	APHA 23rd Ed.,4500
14	Total Alkalinity,(as $CaCO_3$)	mg/l	84.4	APHA 23rd Ed.,2320 A
15	Chromium Total,(as Cr)	mg/l	<0.02	APHA 23rd Ed.,3111 A B C
16	Nitrate,(as NO_3)	mg/l	6.1	IS-3025(P-34)
17	Zinc,(as Zn)	mg/l	<0.02	APHA 23rd Ed.,3111 A B C
18	Phenolic Compounds, (as C_6H_5OH)	mg/l	N.D.	APHA 23rd Ed.,5530
19	Copper,(as Cu)	mg/l	<0.02	APHA 23rd Ed.,3111 A B C
20	Manganese,(as Mn)	mg/l	<0.02	APHA 23rd Ed.,3111 A B C
21	Arsenic,(as As)	mg/l	<0.01	APHA 23rd Ed.,3111 A B C
22	Aluminum, (as Al)	mg/l	<0.01	APHA 23rd Ed.,3111 A B C
23	Ammonia (as total ammonia-N)	mg/l	N.D.	IS 3025 (P-34)
24	Lead,(as Pb)	mg/l	N.D.	APHA 23rd Ed.,3111 A B C
25	Cadmium,(as Cd)	mg/l	N.D.	APHA 23rd Ed.,3111 A B C
26	Selenium,(as Se)	mg/l	<0.01	IS-3025(P-56)
27	Boron, (as B)	mg/l	< 0.2	APHA 23rd Ed.,4500 B C
28	Mercury, (as Hg)	mg/l	<0.001	APHA 23rd Ed.,3112 B
29	Anionic detergents (as MBAS)	mg/l	<0.1	IS-13428

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30	Barium (as Ba)	mg/l	<0.01	APHA 23rd Ed.,3111 A B C
31	Silver (as Ag)	mg/l	<0.02	APHA 23rd Ed.,3111 A B C
32	Chloramines	mg/l	<0.1	IS-3025 (P- 26)
33	Cyanide (as CN)	mg/l	N.D.	APHA 23rd Ed.,4500 CN
34	Molybdenum (as Mo)	mg/l	<0.01	APHA 23rd Ed.,3111 A B C
35	Nickel (as Ni)	mg/l	<0.02	APHA 23rd Ed.,3111 A B C
36	Sulphide (as H_2S)	mg/l	N.D.	IS-3025(P-29)
37	Coli form organisms/100 ml	--	Absent	IS-15185:2016
38	E-Coli/ 100 ml	--	Absent	IS-15185:2016

Remarks- N.D- Not Detectable

Checked By

ASIA ENVIRO LAB ★BHIWADI★

Authorized Signatory

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