

**Date: 02/05/2024**

To,  
The Director  
Regional Office (Central Region)  
Ministry of Environment, Forest & Climate Change  
5th Floor, Kendriya Bhawan, Sector-H,  
Aliganj, Lucknow-260224, UP

**Subject:** Submission of six-monthly EC Compliance Report for **1<sup>st</sup> Oct 2023 to 31<sup>st</sup> March 2024** of IT Project "HCL Technology Hub" located at Gajaria Farms, Sultanpur Road, Lucknow of M/s HCL IT City Lucknow Pvt Ltd.

**Reference: EC Lr. No.:** 580/Parya/SEAC/2803/2014/DDY, **Dated:** 09/07/2015

Dear Sir,

This is with reference to the above-mentioned subject, we are herewith submitting six monthly EC Compliance Report for **1<sup>st</sup> Oct 2023 to 31<sup>st</sup> March 2024** IT Project "HCL Technology Hub" located at Gajaria Farms, Sultanpur Road, Lucknow M/s HCL IT City Lucknow Pvt Ltd. along with the necessary annexures for your kind perusal.

We understand that the above is in line with requirement of Ministry of Environment, Forest and Climate Change, GOI.

**Thanking You,**

**Yours Sincerely,**

**For M/s HCL IT City Lucknow Pvt. Ltd.**



(Authorized Signatory)

**Enclosure:** Compliance Report; Soft copy of Report in C.D.

- Copy to:**
1. Member Secretary, U.P. Pollution Control Board, 3rd Floor, PICUP Bhawan, Vibhuti Khand, Gomti Nagar, Lucknow (UP) - 226010.
  2. Chairman, SEIAA, Directorate of Environment, Lucknow (UP) - 226010.

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# HCL TECHNOLOGY HUB

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## COMPLIANCE REPORT

HCL Technology Hub, Chack Ganjaria Farms,  
Sultanpur Road, Lucknow, Uttar Pradesh



Submitted By:

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HCL Technology Hub, Chack Ganjaria  
Farms, Sultanpur Road, Lucknow,  
Uttar Pradesh

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June 2024

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**Information Technology Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

**EC COMPLIANCE REPORT**

Specific and General Conditions as per Environmental Clearance issue vide letter no. 580/661/Parya/SEAC/2803/2014/DDY dated: 09/07/2015 attached as **Annexure-I**.

S. No.	Conditions	Compliance
<b>Specific Conditions</b>		
<b>I. Construction Phase</b>		
1.	Digging of basement shall be undertaken in view of structural safety of adjacent building under information/consultation with District Administration/Mining Department.	Digging of basement has been undertaken in view of structural safety of adjacent building. As of now, there is no building adjacent to the project site. Mining permission had been taken and same as attached as <b>Annexure-XIV</b> .
2.	Sprinkler to be used for curing and quenching during construction phase. No ground water to be used for construction.	Water for construction activities was taken from private water tankers. STP Treated water
3.	Structural safety certificate from qualified structural engineer should be obtained. The same should get vetted from IIT Delhi as discussed with project proponent.	Structural Safety certificate by structural Engineer vetted by Mr. Ganesh Juneja, IIT Bombay, is attached as <b>Annexure-III</b> .
4.	Environmental Corporate Responsibility (ECR) plan along with budgetary provision amounting to 2% of total project cost shall be submitted (within three months) on need base assessment study in the study area. Income generating measures which can help in up-liftment of weaker section of society consistent with the traditional skills of the people identified. The program can be include activities such as old age homes, rain water harvesting provision in nearby areas, development of fodder farm, fruit bearing orchards, vocational training etc. In addition, vocational training for individuals shall be imparted so that poor section of society can take up self-employment and jobs. Separate budget for community development activities and income generating programmers shall be specified.	HCL Foundation launches "Harit- The Green Spaces Initiative" with the overriding objective to combat climate change through ecosystem conservation and restoration, to conserve, restore and enhance local ecosystems and respond to climate change in a sustainable manner through community engagement in HCL Uday districts. We have done the activities are mentioned below: <ul style="list-style-type: none"> <li>➤ Afforestation activities.</li> <li>➤ Development of Nursery for 20,000 plants. Till date more than 70 species have planted in the 'Atal Uday Upvan'.</li> <li>➤ There are 10 water storage pits, an external trench has been constructed to collect rainwater and run-off water from the nearby fields, the internal trench constructed for water storage and one big pond across 1.5 acres.</li> </ul> Details and Photographs showing CER activity is attached as <b>Annexure-IV</b> .
5.	Consent to Establishment shall be obtained from UP State Pollution Control Board under Air & Water Act and a copy shall be submitted to Ministry before start	Copy of Consent to Establishment Vide Letter No. F64353 C-5/NOC-806/15 Dated: 07/07/2015 is attached as <b>Annexure-V</b> . Currently, the IT Block of project is in



**Information Technology Project “HCL Technology Hub” at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

S. No.	Conditions	Compliance
	of any construction work at site.	operational phase. Consent to Operate has been obtained for Project vide <b>Order No. 146617/UPPCB/ Lucknow (UPPCBRO)/CTO/air/LUCKNOW/2021 and 146606/UPPCB/Lucknow (UPPCBRO)/CTO/water/ LUCKNOW/2021 dated on 05/05/2022</b> valid till 31/12/2026. Copy of current CTO has been enclosed as <b>Annexure VI</b> .
6.	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 structures to be removed after the completion of the project.	Provision 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. are already provided at project site. The housing is in the form of temporary structures will be removed after the completion of the project. Photographs showing mobile toilets at construction site, drinking water facility, canteen facility, crèche etc are attached as <b>Annexure-VII</b> . Photographs of the First Aid Facility and health care facility are attached as <b>Annexure-VIII</b>
7.	A First Aid Room will be provided in the project both during construction and operation of the project.	A First Aid Room with ambulance facility is provided at the project site during the construction and operational phase of the project. Photographs of the First Aid Facility are attached as <b>Annexure-VIII</b> .
8.	All the topsoil excavated during construction activities should be stored for use in horticulture/ landscape development within the project site.	Topsoil excavated at project site during has been used for horticulture/landscape development within the project site. Photographs of greenbelt development are attached as <b>Annexure-IX</b> .
9.	Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed taking the necessary precaution for general safety and health aspects of people, only in approved sites with the approval of competent authority.	Disposal of muck during construction phase has not created any adverse effect on the neighboring communities and is being disposed off taking the necessary precaution for general safety and health aspects of people.
10.	Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.	Monitoring report of soil and ground water sample is attached as <b>Annexure-X</b> .
11.	Construction spoils, including bituminous	Construction spoils including bituminous

**Information Technology Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

S. No.	Conditions	Compliance
	material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water.	material and other hazardous materials are being dumped at demarcated sites of municipal corporation, which are not allowed to contaminate watercourses and leach into the ground water.
12.	Any hazardous waste generated during construction phase, should be disposed off as per applicable rules and norms with necessary approvals of the UP-State Pollution Control Board.	Used oil form DG sets, Air Filters and used Batteries are the only source of Hazardous waste in the premises and it is being disposed off as rules and norms. The copy of HWA from UPPCB and copy of agreement with New Lubrisales India Pvt Ltd is attached as <b>Annexure-XI</b> .
13.	The diesel generator sets to be used during construction phase should be low Sulphur diesel type and should conform to Environment (Protection) Rules prescribed for air and noise emission standards.	Low Sulphur diesel is being used in the DG sets during construction and operation phase. Photographs of the DG Set are attached as <b>Annexure-XII</b> .
14.	The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from Chief Controller of Explosives shall be taken. DG set shall meet the CPCB norms.	During the construction phase, approx. 600 ltrs diesel was stored at a time. The total amount of diesel stored at the site does not exceed 1000 liters, thus there is no requirement of permission from chief controller of explosives for storage of diesel as per Petroleum Act 1934, Chapter-1, Section 7. For operational phase, Permission has been obtained for storage of 40 KL HSD with <b>License No. P/CC/UP/15/2447(P382561) dated 4<sup>th</sup> November 2020</b> . Permission is attached as <b>Annexure-XIII</b> .
15.	Vehicles hires for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform and to applicable air and noise emission standards and should be operated only during non-peak hours.	The vehicles are being hired for bringing construction material to the site are in good condition and regularly checked for pollution check certificate and are operated only during non-peak hours to avoid traffic congestion.
16.	Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/UPPCB.	We conducted the ambient noise monitoring for 24 hrs. The Ambient noise level is found under permissible limit. Ambient noise levels would be conformed to residential standards both during day and night. Heavy Vehicular movement will be avoided during the peak hours and at night. Additionally, Green belt will be developed which will act as Noise barrier. Photographs of the Green belt development are



**Information Technology Project “HCL Technology Hub” at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

S. No.	Conditions	Compliance
		attached as <b>Annexure-IX</b> . Environmental Monitoring Report is attached as <b>Annexure-X</b> .
17.	Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September, 1999 and amended as on 27 <sup>th</sup> August, 2003.	Fly ash bricks had been used as construction material during construction phase.
18.	Ready mixed concrete must be used in building construction.	Agreed, Ready mixed concrete had been used in building construction.
19.	Storm water control and its re-use as per CGWB and BIS standards for various applications.	Storm water control and its re-use would be done as per CGWB and BIS standards for various applications.
20.	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Water demand is being reduced by using pre-mixed concrete, curing agents. Ready mixed concrete was used and also being used in building construction.
21.	Permission to draw ground water shall be obtained from the competent Authority prior to construction/operation of the project.	NOC from Ground Water Department has been obtained. Copy of Borewell NOC is attached as <b>Annexure-XV</b> .
22.	Separation of grey and black water should be done by the use of dual plumbing line for separation of grey and black water.	Separation of grey and black water is being done by the use of dual plumbing line for separation of grey and black water.
23.	Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor-based control.	Low flow fixtures are being used for showers and dual flush cistern is used to conserve water during the operational phase of the project.
24.	Use of glass may be reduced by up-to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.	U Value is 2.2 and R-Value is 0.45 of the glass used in project.
25.	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.	Noted the condition.
26.	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code which is proposed to be mandatory for all air-conditioned spaces while it is aspirational for non-air-	Opaque wall is meeting prescriptive requirement as per Energy Conservation Building Code.

**Information Technology Project “HCL Technology Hub” at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

S. No.	Conditions	Compliance
	conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.	
27.	Explore options for use of dual pipe plumbing for use of water with different qualities such as municipal supply, recycled water, ground water etc	Dual Plumbing system is used for use of water with different qualities such as municipal supply, recycled water. Separate lines for treated water and municipal water supply have been provided.
28.	Ensure use of measures for reducing water demand for landscaping and using xeriscaping, efficient irrigation equipment's and controlled watering systems.	Adaptive local species as per CPCB guidelines have been preferred for landscaping to reduce water requirement. Treated water from the STP is used for meeting the landscape water requirement. Drip irrigation & water sprinkling is done for watering of the lawns and other green area. Plants with similar water requirements are grouped on common zones to match precipitation heads and emitters, use of low-angle sprinklers for lawn areas as a measure to reduce water requirement for landscaping. Photographs showing greenbelt development have been attached as <b>Annexure-IX</b> .
29.	Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.	Environmental Clearance has been obtained vide letter no. <b>580/Parya/SEAC/2803/2014/DDY dated: 09/07/2015</b> attached as <b>Annexure-I</b> .
<b>OPERATION PHASE</b>		
1.	Details of E-waste should be submitted.	Agreed and Noted. We are regularly submitting E-waste return in Form 3. Receiving of e-waste is attached as <b>Annexure-XVIII</b> .
2.	The installation of the Sewage Treatment plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the Ministry before the project is commissioned for operation. Treated affluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Discharge of unused treated affluent shall conform to the norms and standards of the UP State Pollution Control Board. Necessary measures	STP has been installed for the treatment of sewage. Copy of Logbook of STP showing treated water consumption is attached as <b>Annexure XIX</b> .  Sewage Treatment plant (STP) is being operated in the operational phase of IT Block. Treated water is being recycled and reused for flushing, cooling purposes and landscaping during the operational phase of the project. Photographs of STP are attached as <b>Annexure-XX</b> .



**Information Technology Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

S. No.	Conditions	Compliance
	should be made to mitigate the odour problem from STP.	
3.	The solid waste generated should be properly collected and segregated. Wet garbage should be composted and dry / inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.	The solid waste generated is properly collected and segregated. Organic waste is being processed in automatic organic waste converter of capacity 150 kg/day. Photograph of OWC is attached as <b>Annexure-XXVII</b> . Logbook of Solid Waste Generation (Wet & Dry) is attached as <b>Annexure XXII</b> .
4.	Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low Sulphur diesel. The location of the DG sets may be decided with in consultation with UP State Pollution Control Board.	Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation phase is of enclosed type and conforms to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets is provided as per CPCB guidelines. We are using low sulphur diesel. The location of the DG sets is decided with in consultation with UP State Pollution Control Board.
5.	Criteria/ norms provided by competent Authority regarding the seismic zone be followed for construction work. Provision of alarm system, to timely notify the residents, in case of occurrence of earthquake/ other natural disasters/fire should be provided. A well-defined evacuation plan should also be prepared and regular mock drills should be arranged for the residents. Rise of stairs should be constructed in a way, so that it should be arranged for the residents. Rise of stairs should be constructed in a way, so that it should provide smooth movement.	All the construction work has been done as per the approved site layout plan and norms provided by competent authority.  Copy of Fire NOC of all building blocks are attached as <b>Annexure-XVI</b> .
6.	Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.	Noise would be controlled to ensure that it does not exceed the prescribed standards. Construction work had been done only in day time.  Noise monitoring reports are attached as <b>Annexure-X</b> .
7.	The green belt of the adequate width and density preferable with local species	The green belt of the adequate width and density preferable local species along the periphery of the

**Information Technology Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

S. No.	Conditions	Compliance
	along the periphery of the plot shall be raised so as to provide protection against particulates and noise.	plot has been raised so as to provide protection against particulates and noise. Photographs of the green belt development are attached as <b>Annexure-IX</b> . List of Tree species are attached as <b>Annexure-XXIII</b> .
8.	Weep holes in the compound walls shall be provided to ensure natural drainage of rain water in the catchment area during the monsoon period.	Weep holes in the compound walls are provided to ensure natural drainage of rain water in the catchment area.
9.	Rain water harvesting for roof run-off and surface run-off, as plan submitted should be implemented. Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease. The borewell for rainwater recharging should be kept at least 5 mts, above the highest ground water table.	Rain water harvesting for roof run-off and surface run-off, as per plan submitted is implemented. Before recharging the surface run off, pre-treatment would be done to remove suspended matter, oil and grease. Approved Strom water Plan is already submitted.
10.	The ground water level and its quality should be monitored regularly in consultation with Central Ground Water Authority.	The ground water quality has been monitored regularly twice in a year by the NABL/MOEF&CC approved Laboratory and for your reference report is attached as <b>Annexure-X</b>
11.	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.	Parking is fully internalized no public space has been utilized. Photograph showing parking area is attached as <b>Annexure-XXIV</b> .
12.	A Report on the energy conservation measures confirming to energy conservation norms finalize by Bureau of energy Efficiency should be prepared incorporating details about building materials and technology, R & U Factors etc. and submit to the Ministry in three months' time.	The Energy Conservation measures report as per Bureau of Energy Efficiency has been prepared and will be submitted in due course of time.
13.	Energy conservation measures like installation of CFLs/LED for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and LED should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/ rules of the regulatory authority to avoid mercury	We have installed the LED within the project area and LEDs will be provided outside the project once would be in place before project commissioning. Used LED would be properly collected and disposed off as per E-waste Management Rule 2016 with authorized recycler Bharat Oil Company (India). Use of solar panels would be done to the extent possible. Copy of Electricity bills are attached as



**Information Technology Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

S. No.	Conditions	Compliance
	contamination. Use of solar panels may be done to the extent possible.	<b>Annexure-XXVIII.</b> Invoice of LED Bills are attached as <b>Annexure XXI.</b>
14.	Adequate measures should be taken to prevent odour problem from solid waste processing plant and STP.	As the sewage treatment plant is located at the basement hence there will be no Odour problem from it. Photographs of STP are attached as <b>Annexure-XX.</b>
15.	The building Should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.	The construction of the building has been done as per the approved plans.
16.	Waste segregation shall be carried-out at source and organic shall be composted. Adequate space shall be provided within the complex.	The waste segregation is being carried out at the source. Organic waste is being processed in automatic organic waste converter of capacity 150 kg/day. Photograph of OWC is attached as <b>Annexure-XXVII.</b> Logbook of OWC is attached as <b>Annexure-XXVII.</b>
<b>General Condition</b>		
1.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective regional office of MoEF, the respective Zonal office of CPCB and the UPPCB.	Six monthly compliances of the stipulated EC conditions are being regularly submitted to respective Regional office of MoEF, the respective Zonal office of CPCB and the UPPCB.  Receiving of EC Compliance submission for 2023 is attached as <b>Annexure- XXV.</b>
2.	Officials from the Regional Office of MoEF, Lucknow who would be monitoring the implementation of environmental safeguards should be given full co-operation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents submitted to SEIAA should be forwarded to the CCF, Regional office of MoEF, Lucknow.	Agreed and this condition will be complied.
3.	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by the Ministry	Agreed.
4.	The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environment	Agreed.

**Information Technology Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

S. No.	Conditions	Compliance
	(Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.	
5.	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponents from the respective competent authorities.	Permission has been obtained for storage of 40 KL HSD with License No. P/CC/UP/15/2447(P382561) dated 4 <sup>th</sup> November 2020. Permission is attached as <b>Annexure-XIII</b> . Copy of Fire NOC attached as <b>Annexure-XVI</b> . Copy of Height Clearance from Airport Authority of India Vide Letter No. AAI/RHQ/NR/ATM/NOC/2015/169/2728-31 Dated: 20/05/2015 attached as <b>Annexure-XVII</b> .
6.	These stipulations would be enforced among other under the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and control of Pollution act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.	Agreed
7.	The project proponent should advertise in at least two local Newspapers widely circulated in the region, on of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the UP Pollution Control Board and may also be seen on the website of the Ministry of Environment and Forests at <a href="http://www.envfor.nic.in">http://www.envfor.nic.in</a> . The advertisement should be made within 10 days from the date of receipt of the Clearance letter and a copy of the same should be forwarded to the Regional office of this Ministry at Lucknow.	Environmental Clearance letter of project is already published in two newspapers:  (1.) The Times of India, Lucknow dated 14 August' 2015  (2.) Navbharat Times, New Delhi/Lucknow Dated:-14 August' 2015.  Copies of same are attached as <b>Annexure-XXVI</b> .
8.	A copy of the clearance letter shall be sent by the proponent to concerned panchayat, zila parishad /Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on	Agreed



**Information Technology Project “HCL Technology Hub” at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.**

S. No.	Conditions	Compliance
	the website of the company by the proponent.	
9.	The proponent shall upload the status of compliance of the stipulates EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional office of MoEF, the respective Zonal office of CPCB and the UPPCB. The criteria pollutant levels namely; PM <sub>10</sub> , PM <sub>2.5</sub> , SO <sub>2</sub> , NO <sub>x</sub> , (ambient levels as well as stack emissions) or critical sectorial parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	<p>Agreed, We are regularly submitting the six-monthly compliance report to the regional office of MoEF&amp;CC, the Uttar Pradesh Pollution Control Board and the state level Environment Impact Assessment Authority, Uttar Pradesh. Receiving of EC compliance submission for June 2022 are attached as <b>Annexure- XXV</b>.</p> <p>We ensure that the criteria pollutant levels namely; PM<sub>10</sub>, PM<sub>2.5</sub>, SO<sub>2</sub>, NO<sub>x</sub>, (ambient air levels as well as stack emissions) or critical sectorial parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.</p>
10.	The environmental statement for each financial year ending 31 <sup>st</sup> March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF, Lucknow by e-mail.	<p>We are regularly submitting the Form V- and Six-monthly EC compliance report. E-mail submission copy of Form-V (Environmental Statement) is attached as <b>Annexure-II</b>. Receiving Six-monthly EC compliance submission for June 2022 are attached as <b>Annexure- XXV</b>.</p>

## **ANNEXURE-I**

### Environment Clearance Letter



## State Level Environment Impact Assessment Authority, Uttar Pradesh

Uploaded on  
www.seiaaup.in

Directorate of Environment, U.P.

Vineet Khand-1, Gomti Nagar, Lucknow - 226 010

Phone : 91-522-2300 541, Fax : 91-522-2300 543

E-mail : doeuplko@yahoo.com

Website : www.seiaaup.in, www.seiaaup.com

To,

Mr. Tarun Goel,  
Dy. General Manager,  
M/s HCL IT City Lucknow Pvt. Ltd.,  
Corporate Tower, HCL Technology Hub,  
Sector-126, Noida, U.P.-201304

Ref. No.....580...../Parya/SEAC/2803/2014/DDY

Date: 09 July, 2015

Sub: Environmental Clearance for Proposed Information Technology Project "HCL Technology Hub",  
Chack Ganjaria Farms, Sultanpur Road, Lucknow, U.P. M/s HCL IT City Lucknow Pvt. Ltd.

Dear Sir,

Please refer to your application/letter dated 27/01/2015, 06/05/2015 and 21/05/2015 addressed to the Secretary, SEAC, Directorate of Environment, U.P., Lucknow on the subject as above. The matter was considered by the State Level Expert Appraisal Committee in its meetings held on dated 23/03/2015, 29/04/2015 & 25/05/2015.

A presentation was made by Shri Sanjeev Shukla, project proponent along with their consultant M/s Ascenso Enviro Pvt. Ltd. The proponents through the documents submitted and presentation made, informed the Committee that:-

1. The environmental clearance is sought for Information Technology Project "HCL Technology Hub" at Chack Ganjaria Farms, Sultanpur Road, Lucknow, U.P. M/s HCL IT City Lucknow Pvt. Ltd.
2. Area details of the project is as follows:

S. N.	Particulars	Area in Sq.m.	In percentage(%)
1	Plot area	4,04,685.60 (100 Acres)	.....
2	Permissible Ground coverage	1,61,874.24	40% of Plot Area
3	Permissible FAR @ 2.5	10,11,714.00	250% of Plot Area
4	Green Area Required	40,468.56	10% of Plot Area
5	Area for Current Development	68,796.55 (17 Acres)	
6	Proposed Ground coverage (Development Area)	25,953.68	37.72% of Development area
	• IT Block	15,378.53	59.25 % of Proposed Gr. Coverage
	• Skill Development Centre	2,528.16	9.74 % of Proposed Gr. Coverage
	• Hostel	3,141.52	12.10 % of Proposed Gr. Coverage
	• Housing	847.06	3.26 % of Proposed Gr. Coverage
	• DG Plant room, AC Plant room, Guard rooms	4,058.40	15.63 % of Proposed Gr. Coverage
7	Proposed FAR (Development Area)	1,34,821.69	196% of Development Area
	• IT Block FAR	41,939.24	31.10 % of Proposed FAR
	• Skill Development Centre FAR	12,410.20	9.20 % of Proposed FAR
	• Hostel FAR	17,979.82	13.33% of Proposed FAR
	• Housing FAR	58,433.66	43.34% of Proposed FAR
	• DG Plant room, AC Plant room, Guard rooms	4,0580.00	3.01% of Proposed FAR
8	Basement Area	14,500.00	.....
9	Green area provided	48,562.27	12% of Plot Area
10	Built up area	1,49,321.69	.....

3. Land use details is as follows:

S. No.	Description	Area (in Acres)
<b>Core Area</b>		
1.	IT Block	50
2.	Skill Development Area & Hostel	10
<b>Non-Core Area</b>		
1.	Housing Development	14
2.	Mixed Landuse	16

3.	Institutional	5
4.	Services Use	5
<b>Total Area</b>		<b>100</b>

4. Salient features of the project is as follows:

Name and Location of the Project	Proposed Information Technology Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh.
Developers of the Project	M/s HCL IT City Lucknow Pvt. Ltd.
Total Plot Area	4,04,685.60 m <sup>2</sup>
Built-up Area(Proposed FAR + Basement area + Services area)	1,49,321.69 m <sup>2</sup>
Total Water Consumption	774 KLD
Total Freshwater Requirement	294 KLD Source: Municipal Supply
Power Requirement	7,000 KVA Source: Uttar Pradesh State Electricity Board (UPSEB).
Power Backup	5 DG Sets of total capacity of 10,000 KVA
Total Parking provided	2,021 ECS
Solid Waste generation	1,678.5 kg / day

5. Population details are as follows:

S. No.	Types	No of unit / Area in sq.m.	Person Per Unit	Population
1	Dwelling Units	496 nos.	5	2,480
2	Hostel	500 rooms	2 person /room	1,000
3	IT Park	41,445.49sq.m	1 person/8 sq.m. of FAR	5,000
4	Skill Development Centre	12,410.22 sq.m	1 person/5 sq.m. of FAR	2,500
<b>Total Population</b>				<b>10,980</b>

6. Water requirement details are as follows:

S. No.	Description	Population/ Area	Unit water consumption (litres)	Total water required (KLD)	water requirement for domestic use (KLD)	Flushing/ Recycled water (KLD)
1	<b>Residential Population</b>					
	Housing	2,480	86	213.28	161.20	52.08
	Hostel	1,000	86	86.00	65.00	21.00
2	<b>IT Park and Skill Development</b>					
	IT Park	5,000	30	150.00	45.00	105.00
	Skill Development Centre	2,500	30	75.00	22.50	52.50
3	Horticulture	48,562.27	1.5 ltrs./sq.m	77.69	--	--
4	HAVC Cooling Towers	1,700 TR	8 ltrs/tr/hr	163.20	--	--
5	Fire Fighting Tank		1% of total water requirement	8.90	--	--
<b>Total Water Requirement</b>				<b>774.0796</b>	<b>293.700</b>	<b>230.580</b>
				<b>SAY</b>	<b>774</b>	<b>294</b>
						<b>230</b>

7. Waste water details are as follows:

Details	Water (KLD)
Water requirement for domestic purpose	294
Wastewater to be generated from domestic use (@ 80% of domestic water requirement)	235
Water requirement for Flushing Purpose	230
Wastewater to be generated from Flushing (@ 100% of flushing requirement)	230
Water requirement for HVAC Cooling	163
Wastewater to be generated from HVAC Cooling (@ 75% of cooling water requirement)	122
<b>Total Wastewater generated</b>	<b>122+230+235=587 KLD</b>

8. The project proposals are covered under category 8"a" of EIA Notification, 2006.



Based on the recommendations of the State Level Expert Appraisal Committee (meeting held on 25/05/2015), the State Level Environment Impact Assessment Authority (meeting held on 29/06/2015) has decided to grant the Environmental Clearance to the project subject to the effective implementation of the following specific and general conditions:

### **SPECIFIC CONDITIONS**

#### **I. Construction Phase:**

1. Digging of basement shall be undertaken in view of structural safety of adjacent buildings under information/consultation with District Administration/Mining Department.
2. Sprinkler to be used for curing and quenching during construction phase. No ground water to be used for construction.
3. Structural safety certificate from qualified structural engineer should be obtained. The same should get vetted from IIT, Delhi as discussed with project proponent.
4. Environmental Corporate Responsibility (ECR) plan along with budgetary provision amounting to 2% of total project cost shall be submitted (within three month) on need base assessment study in the study area. Income generating measures which can help in up-liftment of weaker section of society consistent with the traditional skills of the people identified. The program can include activities such as old age homes, rain water harvesting provisions in nearby areas, development of fodder farm, fruit bearing orchards, vocational training etc. In addition, vocational training for individuals shall be imparted so that poor section of society can take up self employment and jobs. Separate budget for community development activities and income generating programmers shall be specified.
5. Consent for Establishment shall be obtained from UP State Pollution Control Board under Air and Water Act and a copy shall be submitted to the Ministry before start of any construction work at the site.
6. 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 structures to be removed after the completion of the project.
7. A First Aid Room will be provided in the project both during construction and operation of the project.
8. All the topsoil excavated during construction activities should be stored for use in horticulture/landscape development within the project site.
9. Disposal of muck during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
10. Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
11. Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water.
12. Any hazardous waste generated during construction phase, should be disposed off as per applicable rules and norms with necessary approvals of the UP State Pollution Control Board.
13. The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environment (Protection) Rules prescribed for air and noise emission standards.
14. The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from Chief Controller of Explosives shall be taken. DG set shall meet the CPCB norms.
15. Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
16. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/ UPPCB.
17. Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September, 1999 and amended as on 27th August, 2003.
18. Ready mixed concrete must be used in building construction.
19. Storm water control and its re-use as per CGWB and BIS standards for various applications.



20. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
21. Permission to draw ground water shall be obtained from the competent Authority prior to construction/operation of the project.
22. Separation of grey and black water should be done by the use of dual plumbing line for separation of grey and black water.
23. Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
24. Use of glass may be reduced by up-to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.
25. Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.
26. Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code which is proposed to be mandatory for all air conditioned spaces while it is aspirational for non-air conditioned spaces by use of appropriate thermal insulation material to fulfil requirement.
27. The approval of the competent authority shall be obtained for structural safety of the buildings due to earthquake, adequacy of fire fighting equipments, etc. as per National Building Code including protection measures from lightening etc.
28. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.
29. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.

## **II. Operation Phase:**

1. Details of E-waste should be submitted.
2. The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the Ministry before the project is commissioned for operation. Treated affluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralised treatment should be done. Discharge of unused treated affluent shall conform to the norms and standards of the UP State Pollution Control Board. Necessary measures should be made to mitigate the odour problem from STP.
3. The solid waste generated should be properly collected and segregated. Wet garbage should be composted and dry / inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.
4. Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with UP State Pollution Control Board.
5. Criteria/ norms provided by competent Authority regarding the seismic zone be followed for construction work. Provision of alarm system, to timely notify the residents, in case of occurrence of earthquake/other natural disasters/fire should be provided. A well defined evacuation plan should also be prepared and regular mock drills should be arranged for the residents. Rise of stairs should be constructed in a way, so that it should provide smooth movement.
6. Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.
7. The green belt of the adequate width and density preferably with local species along the periphery of the plot shall be raised so as to provide protection against particulates and noise.
8. Weep holes in the compound walls shall be provided to ensure natural drainage of rain water in the catchment area during the monsoon period.
9. Rain water harvesting for roof run- off and surface run- off, as plan submitted should be implemented. Before recharging the surface run off, pre-treatment must be done to remove suspended matter, oil and grease. The borewell for rainwater recharging should be kept at least 5 mts. above the highest ground water table.



10. The ground water level and its quality should be monitored regularly in consultation with Central Ground Water Authority.
11. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
12. A Report on the energy conservation measures confirming to energy conservation norms finalize by Bureau of Energy Efficiency should be prepared incorporating details about building materials & technology, R & U Factors etc and submit to the Ministry in three months time.
13. Energy conservation measures like installation of CFLs/LED for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and LED should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/ rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible.
14. Adequate measures should be taken to prevent odour problem from solid waste processing plant and STP.
15. The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.
16. Water segregation shall be carried-out at source and organic shall be composted. Adequate space shall be provided within the complex.

**PART-B: GENERAL CONDITIONS:**

1. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the UPPCB.
2. Officials from the Regional Office of MOEF, Lucknow who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents submitted to SEIAA should be forwarded to the CCF, Regional office of MOEF, Lucknow.
3. In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Ministry.
4. The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
5. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponents from the respective competent authorities.
6. These stipulations would be enforced among others under the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and control of Pollution) act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.
7. The project proponent should advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the U' Pollution Control Board and may also be seen on the website of the Ministry of Environment and Forests at <http://www.envfor.nic.in>. The advertisement should be made within 10 days from the date of receipt of the Clearance letter and a copy of the same should be forwarded to the Regional office of this Ministry at Lucknow.
8. A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.



9. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the UPPCB. The criteria pollutant levels namely; PM<sub>10</sub>, PM<sub>2.5</sub>, SO<sub>2</sub>, NO<sub>x</sub> (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
10. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF, Lucknow by e-mail.

This environmental clearance is subject to ownership of the site by the project proponents in confirmation with approved Master Plan for Lucknow by the competent Authority. In case of violation, it would not be effective and would automatically stand cancelled.

The project proponent will have to submit approved plans and proposals incorporating the conditions specified in the Environmental Clearance within 03 months of issue of the clearance. The SEIAA/MoEF reserves the right to revoke the environmental clearance, if conditions stipulated are not implemented to the satisfaction of SEIAA/MoEF. SEIAA may impose additional environmental conditions or modify the existing ones, if necessary. Necessary statutory clearances should be obtained.

You are also directed to ensure that the proposed site is not a part of any no-development zone as required/prescribed/identified under law. In case of violation, this permission shall automatically deem to be cancelled. Also, in the event of any dispute on ownership or land use of the proposed site, this clearance shall automatically deem to be cancelled.

These stipulations would be enforced among others under the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006 including the amendments and rules made thereafter.

This is to request you to take further necessary action in the matter as per provision of Gazette Notification No. S.O. 1533(E) dated 14.9.2006 (as amended) and send regular compliance reports to the authority as prescribed in the aforesaid notification.

  
(J.S. Yadav)

Member Secretary, SEIAA

No...../Parya/SEAC/2803/2015/DD(Y) Dated: As above

Copy for Information and necessary action to:

1. The Principal Secretary, Environment, U.P. Govt., Lucknow.
2. Advisor, IA Division, Ministry of Environment, Forests & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi.
3. Chief Conservator, Ministry of Environment & Forests, Regional Office (Central Region), Kendriya Bhawan, 5th Floor, Sector-H, Aliganj, Lucknow.
4. The Member Secretary, U.P. Pollution Control Board, TC-12V, Paryavaran Bhawan, Vibhuti Khand, Gomti Nagar, Lucknow.
5. District Magistrate, Lucknow, U.P.
6. Copy for Web Master/Guard file.

  
(Dr. A. A. Khan)

Nodal Officer, SEIAA, UP,  
Directorate of Environment, U.P.



## **Annexure-II**

E-mail submission copy of Form-V  
(Environmental Statement)

**HCL IT CITY LUCKNOW PRIVATE LIMITED**

IT/ITES Special Economic Zone,  
Village Kanjehara & Mastemau,  
Chak Gajaria Farms, Sultanpur Road, Lucknow, U.P. 226 002

Registered Office: 808, Siddharth, 96, Nehru Place,  
New Delhi – 110019  
Tel: 011-26444812 / 26282779  
CIN: U74140DL2014PTC264397

Date: - 26/09/2022

To,  
The Member Secretary  
Uttar Pradesh Pollution Control Board,  
Building No. TC-12 V, Vibhuti Khand,  
Gomti Nagar, Lucknow,  
Uttar Pradesh- 226010

**Subject: Submission of Environment statement Form-V for IT Project “HCL Technology Hub” at Chak Gajaria Farms, Sultanpur Road, Lucknow as per rules 14 of Environment (Protection) Rules, 1986 and its subsequent amendments up to date.**

Dear Sir,

This is with reference to the above-mentioned subject, we would like to inform you that IT Project “HCL Technology Hub” at Chak Gajaria Farms, Sultanpur Road, Lucknow of M/s HCL IT City Lucknow Pvt Ltd. is an operational unit and consent to operate has been granted from UPPCB. Further, we are hereby submitting Environment statement on the Environment Management activities executed at our project site during the period of April 2021 to March 2022 in the prescribed Form-V as per rule 14 of Environment (Protection) Rules, 1986 and its subsequent amendments for the financial year ending on 31<sup>st</sup> March 2022.

We understand this is the line with regulatory requirement.

Thanking you,

Sincerely Yours,

**For M/s HCL IT City Lucknow Pvt. Ltd.**



(Authorized Signatory)

Enclosure: Environment Statement [Form-V]

CC: Regional Officer, Picup Bhawan B-Block, 4th Floor, Vibhuti Khand, Gomti Nagar, Lucknow-226010

**HCL**

**FORM-V**  
**(See rule 14)**

*Environmental Statement for the financial year ending with 31<sup>st</sup> March, 2022*

**PART-A**

- i. **Name and address of the owner / occupier of the industry operation or process.**  
IT Project "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow.
- ii. **Industry category Primary- (STC Code) Secondary- (SIC Code):** IT Project.
- iii. **Production category – Unit-** It is an IT project.
- iv. **Year of establishment-** 07/07/2015
- v. **Date of the last environmental statement submitted-** 28/09/2021

**PART -B**

**Water and Raw Material Consumption:**

- i. **Water consumption**  
Process : Not Applicable  
Cooling : 45 KLD  
Domestic : 69 KLD

Name of Products	Process water consumption per unit of product output	
	During the previous Financial year	During the current financial year
As this is an IT Project, there is no production. However, there is water consumption in following areas:		
Domestic	18649 KL for period of April 2020 to March 2021	25215.00 KL for period of April 2021 to March 2022

**ii. Raw material consumption**

Name of raw materials*	Name of Products	Consumption of raw material per unit of output	
		During the previous financial year	During the current financial year
It is an IT Project therefore, there is no raw material/chemical is used. However, Food, Furniture and stationary items are being used.			

**\*Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.**

**PART-C**

**Pollution discharged to environment/unit of output  
(Parameter as specified in the consent issued)**

Pollutants	Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged(mass/volume)	Percentage of Variation from prescribed standards with reasons.
(a)Water	Nil	Nil	Under permissible limits.
(b)Air	Nil	Nil	Under permissible limits.

**PART-D**  
**HAZARDOUS WASTES**  
(As specified under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016)

Hazardous Wastes	Total Quantity(Kg)	
	During the previous financial	During the current financial year
<b>1. From Process</b>		
(a) Used Oil from DG sets & Waste Kitchen Oil	595 Litre	Used Oil from DG 1060 Ltr Waste Kitchen Oil 0 Ltr
(b) E-Waste	Nil	Nil
<b>2. From Pollution Control Facilities</b>	Nil	Nil

**PART-E**  
**SOLID WASTES:**

Solid Wastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
<b>a. From process</b>		
i. Municipal Solid Waste	<ul style="list-style-type: none"> <li>• 559 Kg of organic waste is processed in Organic waste Converter.</li> <li>• 9549 kg of recyclable waste is generated which is given to recycler.</li> <li>• 948 Kg solid waste is sent to MSW Landfill site through MCF.</li> </ul>	<ul style="list-style-type: none"> <li>• NIL kg of organic waste is processed in Organic waste Converter.</li> <li>• 10247 kg of recyclable waste is generated which is given to recycler.</li> <li>• Nil Kg solid waste is sent to MSW Landfill site through MCF.</li> </ul>
<b>b. From Pollution Control Facility</b>	Nil	Nil
<b>c. Quantity recycled or re-utilized within the unit.</b>	Nil	Nil

#### **PART-F**

**Please specify the characterizations (in terms of composition of quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.**

**Solid waste:** Recyclable waste ~ 10247 kg being sent for recycling  
Biodegradable ~ NIL being generated

In the current financial year, the hazardous waste (spent oil) 1060 Litre (from April 2021 to March 2022) has been sold to authorized recycler M/s Bharat Oil Company (India) Registered (BOC).

#### **PART - G**

**Impact of the pollution control measures taken on conservation of natural resources and on the cost of production.**

- By installation of STP of 830 KLD capacity, the wastewater generated during the project is treated and the treated water is being reused in horticulture, flushing and cooling towers, thereby reducing water pollution and the cost incurred in fresh water consumption.
- Installation of energy efficient CFL and LED lights have reduced power consumption and thereby, the cost of electricity.
- DG sets are equipped with acoustic enclosures to reduce noise level.

#### **PART-H**

**Additional measures / investment proposal for environmental protection including abatement of pollution, prevention of pollution.**

- Treated water from STP is being used within the premises and achieving zero discharge of wastewater.

#### **PART -I**

**Any other particulars for improving the quality of the environment.**

- Segregation of solid waste is being done into dry and wet waste.



**SERVICES AGREEMENT**

This Services Agreement (hereinafter referred to as the "Agreement") is entered on this the **15<sup>th</sup> day of November, 2021** and effective from **25<sup>th</sup> day of November, 2021 to 24<sup>th</sup> day of November, 2022** ("Effective Date") between:

**HCL Technologies Limited**, a company incorporated in India under provisions of the Companies Act, 1956 and having its registered office at 806-808, Siddharth, 96 Nehru Place, New Delhi – 110 019 (hereinafter referred to as "**HCL/Company**") which expression shall unless repugnant to the context and meaning thereof mean and include its successors and assigns) of the One Part.

**AND**

**Bharat Oil Company (India) Registered (BOC)** a partnership concern registered under the Partnership Act with its registered office at 169 Kailash Hills, New Delhi 110065, duly registered with Central Pollution Control Board, having its CHWTSDF at E-18, Site IV, Sahibabad Industrial Area, Ghaziabad, (UP), duly authorized by the UPPCB, under the Environment Protection Act 1986 (for short the 'Act') and the Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and / or the E-Waste (Management) Rules 2016 (for short 'The Rules') as amended from time to time, represented by its Director/Partner, as the case may be (hereinafter called as "**SECOND PART** " which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors, nominees and assigns of the **SECOND PART**

**WHEREAS:**

- (a) HCL is engaged in the business of Information Technology through its various offices situated in India & abroad.
- (b) The Service Provider is engaged in the business of providing services to collect, Transport, Treat, Store and Dispose Hazardous waste (Lube oil) to its various clients. The Service Provider is authorized and listed in UPSPCB authorized vendor lists for the hazardous waste (Lube Oil) disposal with any combined law defining in intrastate.
- (c) The Service Provider has represented to HCL that the Service Provider has the requisite skills, experience for providing services as contemplated herein and that it is engaged in providing same and/or similar services to a large number of other reputed establishments and shall provide the services contemplated herein in an ethical and bona fide manner. The Service Provider shall collect the waste from the HCL's premises within 7 days from the date of receipt of information from HCL. Safety of community during transportation is prime and thus safety information will have to be provided by HCL in Form 8, Waste transportation Manifest (Form 10) and TREM Card (Form 9) for every WASTE as per Hazardous Waste (Management and Handling) Rules, 1989 as amended in 2016.
- (d) HCL, relying on the Service Provider's representations, has agreed to avail the services of the Service Provider and the Service Provider has agreed to provide services for premises (Facility/Site) as identified in Annexure -1 below, upon the terms and conditions contained hereinafter on a non-exclusive basis.

**NOW THIS AGREEMENT WITNESSETH THAT THE PARTIES HEREBY AGREE AS FOLLOWS: -**

**1. SCOPE OF SERVICE**

HCL hereby appoints the Service Provider on a non-exclusive basis and the Service Provider hereby agrees to provide scrap removal services including but not limiting to Treatment/Recycling/disposal of

hazardous waste for HCL, more fully described in **Annexure-1** hereto (hereinafter referred to as "Services").

**2. Term:**

This Agreement shall commence from **25<sup>th</sup> day of November, 2021** (the "Effective Date") and remain in force until **24<sup>th</sup> day of November, 2022**, unless terminated earlier as agreed herein. Parties shall mutually agree to renew this Agreement for further terms in writing.

**3. Obligations of the Service Provider:**

- a. The Service Provider hereby covenants to perform the Services with the highest degree of commitment and to the total satisfaction of HCL.
- b. It is Service Provider's duty and responsibility to bring to notice of HCL immediately at the time of inspection, if any of scraps contains or may contain any hazardous waste or materials to ensure safe Treatment/ Recycling /disposal of the same; failing which Service Provider shall be held liable for all consequences arising out of the handling of such wastes.
- c. The Service Provider agrees and undertakes to abide by the procedure and processes as may be prescribed by HCL, from time to time, in relation to the Services or any part thereof and shall ensure that its employees also comply with such procedure/processes.
- d. The Service Provider undertakes and confirms that it/its personnel shall comply with applicable statutes and laws including but not limited to applicable health safety and environmental laws and shall comply with all clauses in this Agreement;
- e. Service Provider shall effect and maintain at its own cost, all applicable insurances as required by law and to cover Service Provider's responsibilities and liabilities under this Agreement. Nothing contained herein shall serve in any way to limit or waive Service Provider's responsibilities or liabilities under this Agreement;
- f. Service Provider represents and warrants that it has the right to enter into this Agreement and perform the Services and the Services will be performed in a professional manner in accordance with the highest standards in the industry. Service Provider shall at all times perform the obligations and activities under this Agreement through lawful and proper methods, in full compliance with the laws and regulations of all of the jurisdiction(s) in which and with respect to which the Services as well as all other obligations and activities are performed.
- g. Service Provider confirms that it has all the permissions, licenses and authorizations to perform Services under this Agreement.
- h. Service Provider acknowledges that all of the information disclosed to it in connection with this Agreement and/or the Services and other information generated by it in connection with its performance of the Services is considered confidential information of HCL and Service Provider shall maintain confidentiality of such information at all times.
- i. The Service Provider undertakes and confirms that it/its personnel shall adhere to the following:



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- i. Service Provider's personnel shall not be under the influence of alcohol while on duty;
- ii. Service Provider's personnel shall not be found sleeping during duty hours;
- iii. Service Provider's personnel shall not be found indulging in fraudulent act/theft;
- iv. Service Provider and/or their personnel shall not divulge any company information to unauthorized person;
- v. Service Provider shall comply with applicable statutes;
- vi. Service Provider shall comply with all clauses to this Agreement;
- vii. Service Provider shall ensure timely & at-least minimum payment & statutory benefits to its personnel in accordance with applicable statutes;
- viii. Service Provider's personnel shall be properly dressed in uniforms (provided by the Service Provider)
- ix. Service Provider's personnel shall always carry with them proper identity cards issued by the Service Provider.
- x. Service Provider's personnel shall adhere to proper work discipline, in conformity with the office decorum and etiquette, as may be laid down by HCL from time to time.
- xi. Service Provider represents and warrants that it shall deploy only such of its employees to provide Services hereunder who have gone through and successfully cleared sufficient criminal background check / police verification and shall be fully responsible for any loss/damage caused to HCL due to breach hereof.
- xii. HCL reserves the unqualified right to direct the Service Provider to remove/ replace any personnel of the Service Provider who in the opinion of the HCL does not meet any of the standards set out in this Agreement.

**4. CHARGES & PAYMENT TERMS**

The Parties agree that the charges and payment terms shall be as per Annexure-1 herein below. Service Provider agrees to provide 100% advance payment either through DD/RTGS to HCL before starting the Services and / or within 2 days of receipt of invoice from HCL or mail.

**5. TERMINATION**

This Agreement can be terminated earlier by the Parties as provided herein.

- a. **Breach.** - HCL has the right to terminate the Agreement immediately in the following cases below:
  - (i) If Service Providers materially breaches any term of this Agreement and does not cure the breach within five (5) days after receipt of notice specifying the breach.
  - (ii) Service Provider fails to commence the work, or has without any lawful excuse suspended the progress of the work for ten days after receiving written notice to proceed from HCL, or
  - (iii) Service Provider fails to proceed with the work with such diligence and fails to make such due progress as would enable the works to be completed within the time agreed upon, or
  - (iv) Service Provider fails to remove materials from the Site or to pull down and replace the work for five days after receiving written notice that the said materials or work were condemned/ rejected by HCL, or
  - (v) Service Provider neglects or fails to observe and perform all or any of the acts, matters or things by this Agreement to be observed and performed by the Service Provider for 5 (five) days after written notice from HCL requiring the Service Provider to observe or perform the same
- b. **Involuntary Termination.** If either Party is unable to pay its debts generally as they come due, or is declared insolvent or bankrupt, is the subject of any proceedings relating to its liquidation, insolvency or



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for the appointment of a receiver or similar officer for it, makes an assignment for the benefit of all or substantially all of its creditors, or enters into an agreement for the composition, extension or readjustment of all or substantially all of its obligations, then the other Party may, by giving prior written notice thereof to such Party, terminate this Agreement as of a date specified in such notice of termination.

- c. **Convenience:** HCL may terminate this Agreement either whole or in part for convenience, without incurring any additional costs or liability, upon HCL providing Service Providers not less than fifteen (15) days written notice.

Upon expiry of Agreement, when the work is completed or the Agreement is terminated, Service Provider shall provide clean Site to HCL after removing his surplus materials and equipment etc at its own cost from the Site immediately, and should the Service Provider fail to do so, then Service Provider, without demur, authorizes HCL to sell the same by public auction and Service Provider waives off any claim on amount realized from the sale.

**6. Insurance:**

- a) The Service Provider must ensure that the policy amounts cover the contract value and adequately cover the maximum possible liability that may arise on the occurrence of the risks covered. The Service Provider must also ensure that all the insurance policies should be valid till the date of completion of the Agreement. The Service Provider shall furnish along with the tender all the details of the insurance policies taken in accordance with the requirements of this Agreement i.e., name of the insurance company, the risks covered, amount of coverage, premium for the policies, discounts being received, net cost to the Service Provider etc.

**7. COMPLIANCE WITH LAWS**

- a. The Service Provider hereby covenants that the employees involved in rendering Services hereunder are its bonafide employees and that they shall always be under the Service Provider's direct control and supervision while rendering the Services hereunder and shall in no event be deemed to be employees of HCL or have any right/claim against HCL.
- b. Service Provider shall at all times perform the obligations and activities under this Agreement through lawful and proper methods, in full compliance with laws and regulations of all of the jurisdiction(s) in which and with respect to which the Services as well as all other obligations and activities are performed.

**8. LIABILITIES AND INDEMNITIES:**

- a. **Limitation of Liability.** In no event shall either Party be liable with respect to its obligations under or arising out of this Agreement for indirect or consequential damages.
- b. In no event shall HCL be liable under this Agreement. It is agreed between the Parties that HCL has no liability under this Agreement. Service Provider waives all the claims against HCL under this Agreement.
- c. **Indemnity:**

The Service Provider hereby undertakes and agrees to indemnify and keep and hold HCL, its affiliates, and their respective officers, directors, employees, consultants and agents ("Indemnified Persons")

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harmless from and against any and all losses, expenses, claims, demands, actions and/or causes of action (regardless of when accrued or asserted), damages, penalties, fines, assessment and the like caused by, arising out of, resulting from, or as a consequence of:

- (a) Failure of Service Provider or its employees to comply with the provisions of the applicable laws or this Agreement; or
- (b) breach of any provision of this Agreement by the Service Provider; or
- (c) Anything done or omitted to be done through the negligence, default or misconduct of the Service Provider or of its officers, directors, employees or agents; or
- (d) death, injury or third party property damage to the extent caused by the wrongful or negligent acts or omissions of the Service Provider or its employees; or
- (e) In addition to the above, the Service Provider shall defend, indemnify and hold harmless the Indemnified Persons from and against any and all liabilities, claims, demands, damages, or costs, including, without limitation, settlement sums, attorneys' fees, consultant fees and experts' fees and costs incurred in connection with any cleanup, remedial, removal, or restoration work, alleged or incurred in connection with any and all claims or proceedings (whether brought by private or governmental parties), including workers' compensation claims, arising out of, or alleged to arise out of, any and all toxic or hazardous substances, materials or wastes) brought onto the Site during performance of the Services, causing, or alleged to cause, bodily injury (or fear thereof), death, property damage, environmental damage or impairment, or loss of natural resources, or involving any violation or alleged violations of, or any liability under any local environmental law, whether codified or common law.
- (f) The Service Provider indemnifies HCL from all the liabilities associated with Transport, Treatment, Storage and Disposal of Wastes outside the HCL's premises, subject to compliance with all the conditions of the agreement and subject to the Laws of the Land.

**9. GENERAL**

- a. The parties hereto acknowledge, agree and declare that the Service Provider and HCL are independent contracting entities which have entered into a confidential contractual relationship through this Agreement. The Parties acknowledge that this Agreement does not constitute either a partnership or a joint venture or a master and servant relationship or a principal and agent relationship between the parties hereto. Under no circumstances shall any employee of the Service Provider be deemed to be an employee of HCL for any purpose whatsoever, nor shall they have any right/claim against HCL.
- b. If by some reason of acts of God, winds, fires, epidemics, landslides, floods, droughts, famines, acts of public enemies, actor or orders or any kind of any governmental authority, insurrection, military actions, war (whether or not declared), sabotage, riots, civil disturbances, terrorist acts, or explosions, or any other event beyond the reasonable control of either Party (a "Force Majeure Event"), Service Provider is unable in whole or in part to carry out his/her duties and obligations on its part herein contained, Service Provider shall promptly notify HCL of such event. Either party shall not be liable for any delay in or failure to perform any of their respective obligations



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except payment obligations under or arising out of this Agreement if the delay or failure results from any of Force Majeure Events. Service Provider shall, however, promptly use its best efforts to remedy the cause or causes preventing Service Provider from carrying out his/her duties and obligations hereunder. In the event that a Force Majeure Event remains un-remedied, or if Service Provider is unable to recommence performance of the Services within fifteen (15) days of any Force Majeure Event, HCL may terminate this Agreement.

- c. The Service Provider may not use any of HCL's names, marks or logos without express advance written permission from HCL. By way of non-limiting example, the Service Provider will not directly or indirectly identify HCL in press releases, customer lists or promotional materials of the Service Provider without prior express written consent of HCL.
- d. Any notice to be given by either party hereunder shall be addressed to the other at the following address :

Service Provider:  
Address:  
Email Address:

HCL: Legal Department

The notice can also be sent vide email or delivered by hand and acknowledgment obtained or dispatched by Registered Post with A.D at the last known business address or Registered office address of the Party.

- e. The waiver of any term, condition, or provision of this Agreement by HCL or the Service Provider must be in writing. No such waiver shall be construed as a waiver of any other term, condition, or provision except as provided in writing, nor as a waiver of any subsequent breach of the same term, condition, or provision.
- f. The Service Provider shall bind itself and its employees, agents, servants, etc. to maintain in strict confidence this Agreement and any confidential information, material or data, provided by the HCL.

This Agreement with the Service Provider is on a non-exclusive basis and at all times HCL shall be free to avail the services from any other person/agency.

- g. This Agreement constitutes the entire understanding and agreement of the parties, and supersedes all previous or contemporaneous agreement or communications, both oral and written, representations and understandings among the parties with respect to the subject matter hereof.
- h. Such provisions of this Agreement, which generally by their nature can survive after termination or expiration of any similar agreement, shall survive any termination or expiration of this Agreement, including but not limited to the provisions relating to confidentiality, indemnity and compliance with laws.
- i. This Agreement shall be governed by, and construed in accordance with, the laws of India without regard to principles of conflict of laws. Courts in New Delhi shall have exclusive jurisdiction to try all matters and disputes arising out of this Agreement.

- j. Service Provider shall register or record this Agreement with the relevant government agency as may be required by the laws of a country as a prerequisite to enforceability of this Agreement in the courts and will be responsible for all costs, legal fees and stamp tax/duty in connection therewith or otherwise.

## 11. HCL Anti-Bribery & Anti-Corruption.

HCL is committed to conducting its business ethically and lawfully. To that end, HCL expects that the Service Provider also will conduct its business ethically and lawfully, and accordingly, the Service Provider hereby acknowledges, declares and agrees that:

- a. It shall, at all times, comply with all applicable laws, statutes, regulations, and codes relating to anti-bribery and anti-corruption and will not take any action or fail to take any action that would cause HCL or any of its [affiliates] or its customers / clients to fail to comply with any applicable anti-corruption legislation (including the Prevention of Corruption Act, 1988; Foreign Corrupt Practices Act of 1977, as amended, 15 U.S.C. §§ 78dd-1, et seq. and the UK Bribery Act of 2010);
- b. It has read and understood the Anti-Bribery and Anti-Corruption Policy (the "ABAC Policy") of HCL given in its website at <http://www.hcltech.com/about-us/corporate-governance/governance-policies>;
- c. This Agreement was awarded to it in a fair and transparent selection process.
- d. Throughout the term of the Agreement, the Service Provider shall maintain in place its own policies and procedures to ensure compliance with the provisions of this Section and will enforce them where appropriate;
- e. It shall comply with ABAC Policy of HCL as applicable to an employee of HCL, and that no gratuities (in the form of entertainment, gifts or otherwise) or kickbacks shall be offered or given by Service Provider or any of directors, senior executives, offices or other employees (whether permanent, fixed-term or temporary), consultants, contractors or agents (such personnel, collectively, "Executive(s)") of the Service Provider to any HCL Executive or members of their immediate families with a view toward securing a favorable treatment from HCL. If HCL has cause to believe that the Service Provider or any Executive of the Service Provider has violated the provisions of this Section or behaved unethically or unlawfully under, or in connection with, this Agreement, HCL shall terminate this Agreement immediately with no further obligations to the Service Provider and shall further blacklist the Service Provider and its affiliates.
- f. It will promptly report through an email to [whistleblower@hcl.com](mailto:whistleblower@hcl.com) or to the local compliance or HR manager, any request or demand for any undue financial or other advantage of any kind, received by it or its Executive from any HCL Executive in connection with the performance of this Agreement or any other transaction with HCL in violation of the ABAC Policy.
- g. It will immediately notify HCL, in writing, if a government or public official becomes an officer or employee of the Service Provider organization or acquires a direct or indirect shareholding interest in the Service Provider organization. The Service Provider warrants and represents that as of the Effective Date, there are no government or public officials who are officers, employees or direct or indirect owners of the Service Provider organization.
- h. It will ensure that any person associated with the Service Provider (including but not limited to any subcontractor, supplier or service provider of the Service Provider), in performing services or providing goods in connection with this Agreement does so only on the basis of a written contract which imposes on and secures from such person terms equivalent to those imposed on the Service Provider under this Agreement and that the Service Provider shall be fully responsible for the non-observance and/ or non-performance by such persons of the provisions of this Section.

Failure to comply with the provisions of this Section shall constitute a material breach of the Agreement.



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Upon such failure, notwithstanding any other provisions of the Agreement, HCL shall have a right to terminate the Agreement and all [work orders] hereunder immediately without any notice or cure period. In addition, the Service Provider shall indemnify, defend and hold harmless HCL, [HCL] affiliates and its and their Executives from and against any and all damages, fines, penalties, deficiencies, losses, liabilities (including settlements and judgments) and expenses (including interest, court costs, reasonable fees and expenses of attorneys, accountants and other experts and professionals or other reasonable fees and expenses of litigation) or other proceedings or of any claim, default or assessment suffered, incurred or sustained by any of the HCL Executives or to which any of the HCL Executive becomes subject, resulting from, arising out of or relating to the Service Provider's breach of this Section.

**12. Anti-Slavery.**

The Service Provider represents, warrants and undertakes that it conducts and will conduct its business in a manner that is consistent with the applicable Anti-Slavery laws. The Service Provider undertakes not to avail any services / deliverables from vendors of a country where forced labour is permitted and shall implement due diligence procedures for its sub-contractors and vendors, to ensure that there is no slavery or human trafficking in its supply chains. It shall provide complete and accurate information to any queries raised by HCL with respect to Service Provider's compliance with slavery and human trafficking provisions under applicable laws. The Service Provider shall notify the HCL as soon as it becomes aware of any breach, or potential breach, of the Anti-Slavery laws; or any actual or suspected slavery or human trafficking in a supply chain which has a connection with its deliverables under the Agreement. The Service Provider shall maintain a complete set of records to trace the supply chain of all deliverables provided to the HCL in connection with this agreement; implement annual audits for itself and its subcontractors/vendors either directly or through a third party auditor. The Service Provider shall provide requisite training to its employees, Service Providers and subcontractors to ensure compliance with the Anti-Slavery laws.

**13. Assignment.**

Service Provider shall not assign this Agreement or any of its rights or obligations hereunder without the prior written consent of HCL. Service Provider shall not subcontract the performance of any of the obligations under this Agreement without the prior written consent of HCL. Notwithstanding any such subcontracting, Service Provider shall remain primarily liable and obligated to HCL at all times hereunder.

14. Service Provider may write to [procurementconcerns@hcl.com](mailto:procurementconcerns@hcl.com) in case Service Provider has any questions or concerns regarding the HCL Procurement function and HCL will endeavor to address such concerns appropriately.

IN WITNESS WHEREOF the parties hereto have duly caused these presents to be executed on the day, month and year first above written.

SIGNED AND DELIVERED by the ]  
Within named **HCL Technologies Ltd.** ]

Name: Meenu Chandra ]  
Designation: VP Legal Commercial & Compliance ]  
Date: 26-Nov-21 | 12:54 PM IST ]

DocuSigned by:  
  
D8E5FD304387474 ]

SIGNED AND DELIVERED by the ]  
Within named **Bharat Oil Company (India)** ]

Name: Naresh Manglani ]  
Designation: Director ]  
Date: 25-Nov-21 | 10:10 PM PST ]

DocuSigned by:  
  
CC8094A3028344D ]

DS  
  
Pavitra Parab



**ANNEXURE – I****(Description of Services)****Scope of Work:**

1. As directed time to time by government and in accordance with site team the service provider shall be responsible for and perform the removal, handling, transportation, and disposal or recycling or reclamation of the Waste Material from the Business Units in accordance with all applicable Laws.
2. The service provider shall transport and take the Waste Material, accompanied by the appropriate manifests or shipping documents only to the Designated Disposal Facility specified in the manifests or shipping papers or to a designated recycling facility or subsequent transporter.
3. Service Provider is authorized and listed in **UPPCB** authorized vendor lists for the hazardous waste (Lube Oil) disposal with any combined law defining in intrastate.
4. Service Provider will respond within 72 hours after written mail confirmation from HCL.
5. Service provider will be informed once the considerable material at any office stored to pick up or on monthly/ fortnightly basis or as per PCB norms 90 days once it need to be moved even with lesser quantity.
6. Service provider should pay advance against the confirmations original invoice will be produced before shipment and the payment should be in NEFT/RTGS mode.
7. Vendor should provide required certificates against all the Hazardous Waste (Lube Oil) within 15 days of the pickup.
8. Service provider should share the valid UPPCB approval documents with pass book (for recyclable items) copy of disposal proof (Form 10 Blue Copy) shall be provided after disposal by the Service Provider.
9. Service provider will be submitting the Form 10 (manifest) at the time of lube oil taken from the facility, while before moving the materials from HCL premises.
10. Gate pass / De-bonding will be issued post payment confirmation received from HCL FSS and in the chance of any delay in producing from our side the same the buyer need to bear until the details need to produce from site.
11. Service provider will follow all the PCB guidance during the lube oil taken from the facility.
12. Finally, the vendor should submit destruction/recycling certificate in a period of one week or any other proof stating the recycling/disposed properly in accordance with government law
13. The service provider should take disposal of agreed waste collections from site within 10 days from the date of intimations against our site clearance with all documents like BOE / Gate pass / SEZ clearance and other timely documents, whatever is applicable here.
14. Service Provider on disposal of any materials for movements need to be borne by the vendor itself from site team they can't expect any support physically on loading, transportations, unloading during this waste material movement from site locations.

**Disposal of following scraps at the locations and rates as specified below:****Locations:Noida, Gurgaon, Lucknow**

Category	Material description	UOM	Initial Rate
A	Used Lube/Transformer Oil With Drum – NCR	Liter	10.45/- Per Ltr (Payable by vendor)
	Used Lube/Transformer Oil With Drum – LKO	Liter	10.45/- Per Ltr (Payable by vendor)

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B	Resin, waste polytene, Ink sludge, Waste Ink, Oily sludge, Expired/waste paints & sludge, Chemical waste, Cotton waste, Hand gloves, Oily soaked clothes/Varnish mix clothes, Plastic strips etc.	Kg	18/- Per Kg (Payable by HCL)
	Filter (Air/Oil/AC)	Each	35/- Per Pcs (Payable by HCL)
	CFLs, Tube lights & bulbs	KG	22/- Per Liter (Payable by HCL)
	Coolant	Ltr	10/- Per Kg (Payable by HCL)

- Rates are inclusive GST& TCS for Category A. The rate shall include any and all applicable taxes, duties, cess, levies etc. If the price quoted is inclusive of all taxes, the percentage of tax considered shall be mentioned.
- Rates are exclusive GST for Category B.

**Payment term**

- 100% advance payment either through NEFT/RTGS to HCL before start the Services and / or within 2 days of receipt of invoice from HCL or mail for Category A listed
- Disposal Charges is involved for Category B items and payable by HCL to vendor as per rate mentioned in the rate card and Payment term is 30 days. If HCL fails to pay in settlement of the Invoice, it shall be liable to pay interest @ 18% per annum.

HCL units address: (Delhi NCR & Lucknow)

1. Plot 3A Sec 126 Noida (All Tower)
2. Loutus Business park Sec 127 Noida.
3. A11 Sec 16 Noida
4. A10/11 Sec 3 Noida
5. A2 Sec 3 Noida
6. B34/3 Sec 59 Noida
7. A22 Sec 60 Noida
8. A8/9 Sec 60 Noida
9. NSL Tech Zone Plot no-8 Sec 144 Noida.
10. Village Kanjehara and Mastemau ChukGajarie farms, Sultanpur Road, Lucknow Utter Pradesh
11. SEZ tower 11 Sec 21 Dundahera Gurugram. (Lifting shall be only recyclable waste from Hayana)



## **ANNEXURE-III**

Structural Safety certificate

## CERTIFICATE

(उपविधि संख्या - 13.4)

(To be submitted with the application for obtaining partial completion certificate)

1. Certified that the Building for which partial completion plan has been submitted for approval, conforms to the requirements of relevant Indian Standard Codes and National Building Code as referred in Annexure-1 of Building Bye-Laws in respect of Structural Safety in general and National hazards including earthquake in particular.
2. It is also certified that the Building has been constructed as per approved foundation and structural designs provided by the Structural Engineer which are certified to be based on relevant Indian Standard Code and National Building Code as referred above and the building is safe for occupancy.

3. Location/ Address of Building - Building IT-02 & Convenient Shopping.

Plot No - HCL IT CITY, IT IIES Special Economic Zone, VIII Kanjehara &amp; Mastemau.

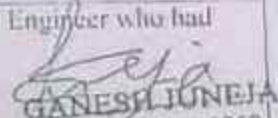

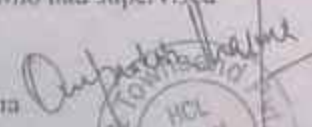

Scheme/Colony - C. G. City, Chak Gajaria Farms.

Town - Lucknow

District - Lucknow, U.P.

4. Particulars of Buildings -

	IT-02	Convenient Shopping
1. Ground Coverage (Sq Mt)	1177.21	664.35
2. Total Covered Area (Sq Mt)	15988.747	616.219
3. Maximum numbers of Floors above ground	4	NIL

Signature of Owner with date Name (Block) HCL IT CITY LUCKNOW PVT LTD Address: VIII MASTEMAU & CHAK KAJEHRA, CG City, SULTANPUR ROAD, LUCKNOW, U.P., 226 002	Signature of the Structural Engineer who had prepared the Design  Name (Block) JUNEJA TECHNOCONSULTANTS B. Tech (Hons) 1969 Fellow I. Struct. F011 MIE M-45652 CHARTERED ENGG. (INDIA) M0456521
Signature of the Architect who had Supervised the construction Name (Block) RAJINDER KUMAR ASSOCIATES COA Registration No. CA 2490/75 Legible Seal (with address) 	Signature of the Engineer who had supervised the Construction  Name (Block) O P Sharma Legible Seal: (with address) 







**CERTIFICATE**

(उपविधि संख्या - 13.4)

(To be submitted with the application for obtaining partial completion certificate)

1. Certified that the Building for which partial completion plan has been submitted for approval, conforms to the requirements of relevant Indian Standard Codes and National Building Code as referred in Annexure-1 of Building Bye-Laws in respect of Structural Safety in general and National hazards including earthquake in particular.
2. It is also certified that the Building has been constructed as per approved foundation and structural designs provided by the Structural Engineer which are certified to be based on relevant Indian Standard Code and National Building Code as referred above and the building is safe for occupancy.
3. Location/Address of Building – Building IT-01  
Plot No – HCL IT CITY, IT/ITES Special Economic Zone, Vill Kanjehara & Mastemau,  
Scheme/Colony – C. G. City, Chak Gajaria Farms,  
Town – Lucknow  
District – Lucknow, U.P.
4. Particulars of Building
  1. Ground Coverage (sq mt)                    5071.121
  2. Total covered area (sq mt)                24626.282
  3. Maximum Numbers of Floors above ground. G+4

Signature of Owner with date Name (Block)..... Address: ..... 	Signature of the Structural Engineer who had prepared the Design Name (Block)..... Legible Seal: (with address)  MCEAI M-211 MBE M-45652 IT Bombay, I, Street, 1971 B. Tech (Hons) 1969 <b>GANESH JUNEJA</b>
Signature of the Architect who had Supervised the construction Name (Block)..... COA Registration No..... Legible Seal (with address) .....  <b>RAVIINDER KUMAR</b>	Signature of the Engineer who had Supervised the Construction Name (Block)..... Legible Seal: (with address) 

5 – A, DDA Flats, Sarai Juliana, New Delhi – 110025

Phone number: 26922672, 26842493; Email: [jtc625@gmail.com](mailto:jtc625@gmail.com) & [juneja5a@gmail.com](mailto:juneja5a@gmail.com)

**Date – 22<sup>nd</sup> Sep, 2016**

## **STRUCTURAL STABILITY CERTIFICATE**

This is to certify that the buildings IT-03 and SDC-01 along with other supportive service buildings are planned by M/s HCL IT City Lucknow Pvt Ltd at ChakGajaria Farms, Sultanpur Road, Lucknow is designed conforming to the below stated Indian standards and the design basis report which was submitted. The building foundation and the building structure will be safe for the purpose for which it is intended to the best of our knowledge.

- IT-03 & SDC-01 superstructure
- STP, WTP and Utility buildings

### DESIGN DETAILS –

Structure	–	RCC framed structure as per IS 456:2000
Foundation Type	–	Pile foundation
Wind Speed	–	47 m/sec as per IS 875(Part 3): 1987
Seismic Loading	–	Zone IV as per IS 1893(Part1): 2002

For Juneja Techno Consultants Pvt Ltd

For Juneja Techno Consultants (P) Ltd.

  
Director/Authorized Signatory



**CERTIFICATE**

(उपविधि संख्या - 13.4)

(To be submitted with the application for obtaining partial completion certificate)

1. Certified that the Building for which partial completion plan has been submitted for approval, conforms to the requirements of relevant Indian Standard Codes and National Building Code as referred in Annexure-1 of Building Bye-Laws in respect of Structural Safety in general and National hazards including earthquake in particular.
2. It is also certified that the Building has been constructed as per approved foundation and structural designs provided by the Structural Engineer which are certified to be based on relevant Indian Standard Code and National Building Code as referred above and the building is safe for occupancy.
3. Location/Address of Building - Building SDC-02  
Plot No - HCL IT CITY, IT/ITES Special Economic Zone, Vill Kanjehara & Mastemau,  
Scheme/Colony - C. G. City, Chak Gajaria Farms,  
Town - Lucknow  
District - Lucknow, U.P.
4. Particulars of Building
  1. Ground Coverage (sq mt) - 1585.11 SQM
  2. Total covered area (sq mt) - 10138.869 SQM
  3. Maximum Numbers of Floors above ground. 7 Floors

Signature of Owner with date Name (Block)..... Address: .....	Signature of the Structural Engineer who had prepared the Design Name (Block)..... Legible Seal: (with address)
Signature of the Architect who had Supervised the construction Name (Block)..... COA Registration No..... Legible Seal (with address) .....	Signature of the Engineer who had Supervised the Construction Name (Block)..... Legible Seal: (with address)

RAJINDER KUMAR &amp; ASSOCIATES

B-6/17, Shopping Centre,  
Safdarjung Enclave,  
New Delhi-110028GANESH JUNEJA  
B. Tech (Hons)1969  
IIT Bombay, I. Struct. F011  
MIE M-45652  
MCEAI M-211

O.M. PRAKASH SHAKMA

**CERTIFICATE**

(उपविधि संख्या - 13.4)

(To be submitted with the application for obtaining partial completion certificate)

1. Certified that the Building for which partial completion plan has been submitted for approval, conforms to the requirements of relevant Indian Standard Codes and National Building Code as referred in Annexure-1 of Building Bye-Laws in respect of Structural Safety in general and National hazards including earthquake in particular.
2. It is also certified that the Building has been constructed as per approved foundation and structural designs provided by the Structural Engineer which are certified to be based on relevant Indian Standard Code and National Building Code as referred above and the building is safe for occupancy.
3. Location/Address of Building - Building Hostel Tower 02 (Basement+Ground+8 Floors)  
Plot No - HCL IT CITY, IT/ITES Special Economic Zone, Vill Kanjehara & Mastemau,  
Scheme/Colony - C. G. City, Chak Gajaria Farms,  
Town - Lucknow  
District - Lucknow, U.P.
4. Particulars of Building - Hostel **Tower A2**

1	Ground Coverage (sq mt)	830.092 sq mt
2	Total covered area (sq mt)	7267.350 sq mt
3.	Maximum Numbers of Floors above ground.	G+8

Signature of the Owner with date Name (Block) HCL IT CITY LUCKNOW PVT LTD Address: Vill. MASTEMAU & CHAK KAJEHRA, CG City, SULTANPUR ROAD, LUCKNOW, U.P., 226 002	Signature of the Structural Engineer who had prepared the Design Name (Block) JUNEJA TECHNICALS Legible Seal: (with address) <b>GANESH JUNEJA</b> <b>B. Tech (Civil) 1968</b> <b>HT Hombay, Follow I. Struct. F011</b> <b>MIE M-45652</b> <b>CHARTERED ENGG. (INDIA) M0456521</b>
Signature of the Architect who had Supervised the construction Name (Block) RAJINDER KUMAR ASSOCIATES COA Registration No. <b>RAJINDER KUMAR</b> Legible Seal (with address) <b>CA/2490/75</b>	Signature of the Engineer who had Supervised the Construction Name (Block) NIPUN BHALLA (NIPUN BHALLA). Legible Seal: (with address) <b>CBRE.</b>

**RAJINDER KUMAR AND ASSOCIATES**  
 B-6/17, Shopping Centre  
 Safdarjung Enclave, New Delhi-29



## **Annexure IV**

Details and Photographs showing CER  
Activity

# HARIT- The Green Spaces Initiative





To conserve, restore and enhance local ecosystems and respond to climate change in a sustainable manner through community engagement in HCL Uday districts

5 Team Member

23 Partners

139 HR deployed across projects



Pan-India



Outcome / Impact

**Increased Water Holding Capacity**

(2017-Mar'20)	(April-Dec'20)
~ 2,000 mn liters	~ 40 mn liters

**Area Under Afforestation**

(2017-Mar'20)	(April-Dec'20)
125.3 Acres	32.1 Acres

**CO<sub>2</sub>e Sequestered/ Emissions Reduced**

(2017-Mar'20)	(April-Dec'20)
~ 120,000 kgs	~ 16,000 kgs

**Saplings Planted**

(2017-Mar'20)	(April-Dec'20)
103,284	87,451

**Waterbodies Rejuvenated**

(2017-Mar'20)	(April-Dec'20)
31	6

**Animal Lives Impacted**

(2017-Mar'20)	(April-Dec'20)
5,046	3,234

Outreach

**19,781**  
SOCIAL MEDIA

**7**  
WEBINARS

Partnership

**4**  
ON-GOING  
GOVERNMENT  
MoUs



## Pre plantation activities

RFPs, MoUs, Planning meetings, Land demarcation, Fencing, Topographic and contour survey plan, Soil-bed Mapping, Soil testing, Visibility boards

## Site preparation

Digging of the area, Spreading of the material and mixing, Land levelling, Trenching, Soil Conditioning, Digging of Compost Pits

## Material Sourcing

Selection of Plants species & Transportation Procurement of mulching material, manure, organic liquid, Cocopit

## Plantation activities

Placing of Saplings ,Digging pits for saplings, support sticks Plantation, Watering

## Post plantation activities

Watering of saplings, Maintenance, Mulching, De-weeding, Replacement of Saplings (if required)

## Community engagement

Plantation drive involving students, Involving local community Involving HCL Volunteers



Mixing of Materials by JCB



Land preparation



Digging of pits



Plantation



Watering



Plantation





Lucknow Nagar Nigam  
assigned 5 ha land 'Atal  
Uday Upvan' &  
technical assistance

*From L-R | Dr. Indra Mani Tripathi – Municipal Commissioner; Smt. Sanyukta Bhatia – Hon'ble Mayor, Lucknow; Dr. Archana Dwivedi – Additional Municipal Commissioner; Ms. Nidhi Punthir – Director, HCL Foundation; Kirti Karamchandani, Head Govt. Relations, HCL*



60,200

Saplings planted



5 ha

Afforestation Area

1

NGO Partner



1

Government MoU

20,000

Plants in Nursery



5,000 kgs  
of CO<sub>2</sub>e

Carbon  
sequestered





### Tree Plantation Count:

- On **October 2, 2019**, **200 native tree saplings** were planted in Atal Uday Upvan, Lucknow.
- By **December 2020** a total of **30,000 saplings** were planted at the site.
- From January to March 2021; **30,000 saplings were planted** at the site as part of World Forestry Day 2021.
- On **June 5, 2021**, **200 saplings were planted** as part of World Environment Day 2021.  
Mayor Sanyukta Bhatia and team were present during the plantation activity.
- Till date, **60,200 saplings** have been planted consisting of **70+ species**.

### Nursery Development:

- Between **October 2019 and December 2020**, a total of **20,000 sapling bags** were created at the Harit Nursery in Atal Uday Upvan, Lucknow.
- As part of our 'no plastics' objective for FY 21-22, instead of plastic poly bags, new saplings are being created on raised beds.
- 'Raised beds' and 'green bamboo structures' have been created to grow saplings for the Harit nursery.
- The **raised beds** are almost 1.5 km in length in total and each bed is 1.5 ft wide, these beds are used to grow saplings.
- There is a **140 ft long green structure made out of bamboo** and green netting that is used to shelter the young seedlings and saplings from rain and harsh sun, till they are ready to be planted.
- Currently, **5,000 saplings are growing in these raised beds** which will be ready for plantation in the next quarter (July & August) and another 10,000 will be ready to be planted in September.

### Water bodies/storage pits:

- There **10 water storage pits** with dimensions of 20ft X 10ft and 5ft in depth.
- An **external trench**, 960m in length and 5 ft wide, has been constructed to collect rainwater and run-off water from the nearby fields.
- The **internal trench** constructed for water storage is 1 km in length and 5 ft wide.
- Apart from that, there is **one big pond** spread across 1.5-acre.

### Activities/Sessions/Nature Education:

- **8 workshops** have been conducted for CMS schools, Lucknow Connection Worldwide (*Facebook group*), and with other local communities in 2021, with more than 300 participants in total.
- Villagers and volunteers regularly visit the site.
- Volunteers also participate in tree plantation and maintenance activities.
- Local government officials have been visiting the site regularly to conduct nature walks and plantations.



Till date we have planted more than 70 species in the Atal Uday Upvan few of the native species are listed below:-

- Banyan
- Mango
- Peepal
- Goolar
- Pilkhan
- Shehtoot
- Lemon
- Mausami
- Shisham
- Ber
- Karaunda
- Papaya
- Jaamun
- Tamarind
- Jack fruit
- Amlatas
- Kanak champa
- Palaash
- Semal
- Kari Patta
- Tota
- Gauva



KARANJA/ PAPDI (PONGAMIA PINNATA)



IMLI (TAMARINDUS INDICA)



PILKHAN (FICUS VIRENS)



BARIGAD/ BANYAN (FICUS BENGHALENSIS)



Saptaparna (Astonia Scholairs)



Semal (BOMBAX CEIBA)



SIRAS/BASA (ALBIZIA ODORATISSIMA)



CHUKPASSI (CHUKRASIA TABULARIS)











## Nursery of 20,000 Plants





# Rain Water Harvesting

















## Birds & Insects Zone





## Official Visits





## HCL Employee Driven Plantation Drive



## **ANNEXURE-V**

Copy of Consent to Establishment





उत्तर प्रदेश प्रदूषण नियंत्रण बोर्ड,  
टी.सी. - १२, वी, विभूति खण्ड विभूति खण्ड,  
गोमती नगर, लखनऊ

वैधता अवधि-03 वर्ष हेतु मान्य

FG4353

संदर्भ संख्या.....

सी-5/एन0ओ0सी0-806/15

दिनांक 02-3-15

सेवा में,

मै0 एच0सी0एल0 आई0टी0 सिटी लखनऊ प्रा0लि0,  
चक गंजरिया फार्म, सुल्तानपुर रोड,  
जिला-लखनऊ।

विषय: पर्यावरणीय प्रदूषण की दृष्टि से नई इकाई की स्थापना हेतु अनापत्ति प्रमाण पत्र निर्गमन।  
महोदय,

कृपया उपरोक्त विषयक अपने अनापत्ति प्रमाण हेतु आवेदन पत्र दिनांक 08.05.15 का संदर्भ लें।  
उद्योग को पर्यावरणीय प्रदूषण के दृष्टिकोण से निम्नलिखित विशिष्ट शर्तों एवं सामान्य शर्तों (संलग्नक) के  
समुचित अनुपालन के साथ सशर्त अनापत्ति प्रमाण पत्र स्वीकृत किया जाता है।

1. अनापत्ति प्रमाण पत्र निम्नलिखित विशिष्ट विवरणों के लिए ही निर्गत किया जा रहा है।

(क) स्थल:

चक गंजरिया फार्म, सुल्तानपुर रोड, जिला-लखनऊ

(ख) उत्पादन:

इनफारमेशन टेक्नालाजी (एच0सी0एल0 टेक्नालॉजी हब)  
बिल्डअप एरिया 149321.69 वर्ग मीटर है।

(ग) मुख्य कच्चे माल:

ईट, मीरंग, सरिया इत्यादि भवन निर्माण से सम्बन्धित

(घ) औद्योगिक उत्प्रेषण की मात्रा:

830 कें0एल0डी0

(ङ) प्रयुक्त ईंधन:

2000 कें0वी0ए0 क्षमता के 5 डी0जी0 सेट  
डीजल आवश्यकतानुसार।

में 0 एच0सी0एल0 आई0टी0 सिटी लखनऊ प्रा0लि0 षक गजरिया फार्म, सुल्तानपुर रोड, जिला-लखनऊ।

उपर्युक्त विषय वस्तु में से किसी भी प्रकार से परिवर्तन करने पर पुनः अनापत्ति प्रमाण-पत्र प्राप्त करना आवश्यक होगा।

1. इकाई का संचालन तब तक प्रारम्भ नहीं किया जायेगा जब तक कि वह राज्य बोर्ड से जल एवं वायु अधिनियमों के अन्तर्गत सहमति प्राप्त न कर ले। जल एवं वायु सहमति प्राप्त करने हेतु इकाई में संचालन प्रारम्भ करने की तिथि से कम से कम 02 माह पहले निर्धारित सहमति आवेदन पत्रों को संचालन पूर्व प्रथम आवेदन का उल्लेख करते हुये इस कार्यालय में अवश्य जमा कर दिया जाये।
2. इकाई द्वारा दिये गये प्रस्ताव के अनुसार 830 कैं0एल0डी0 क्षमता के एस0टी0पी0 की स्थापना की जाये तथा एस0टी0पी0 के विभिन्न इकाईयों की मापों, आदि का पूर्ण विवरण डिजाइन/डिटेल्स सहित विवरण एक माह में प्रेषित करें। एस0टी0पी0 द्वारा जनित उत्प्रवाह को शोधित कर सिंचाई/फ्लशिंग एवं कूलिंग इत्यादि में प्रयोग किया जाये तथा अतिरिक्त शोधित उत्प्रवाह को संबंधित विभाग के सक्षम अधिकारी की अनुमति के पश्चात् पब्लिक सीवर लाइन के माध्यम से निस्तारित किया जायेगा।
3. परियोजना में प्रस्तावित नलकूपों द्वारा जल दोहन के सम्बन्ध में सम्बन्धित विभाग का अनापत्ति प्रमाण पत्र प्राप्त किया जाये।
4. इकाई द्वारा प्लास्टिक रूल्स, 2011 एवं हैजार्डस वेस्ट रूल्स आदि का समुचित अनुपालन करना अनिवार्य होगा।
5. इकाई द्वारा नगरीय ठोस अपशिष्ट का एकत्रण, भण्डारण एवं निस्तारण व्यवस्था म्यूनिसिपल सालिड वेस्ट रूल्स-2000 के अनुसार किया जाये।
6. इकाई में प्रस्तावानुसार तथा आवश्यकता के अनुरूप रेन वाटर हार्वेस्टिंग एवं ग्राउण्ड वाटर रिचार्जिंग की स्थापना आवश्यकता के अनुरूप किया जाये।
7. प्रस्तावित स्थल पर परियोजना की स्थापना हेतु सक्षम अभिकरण से स्वीकृत मानचित्र प्राप्त किया जाये।
8. एस0टी0पी0 से जनित ठोस अपव्यय का प्रयोग बायोकम्पोस्टिंग के लिये किया जायेगा।
9. परियोजना परिसर में सौर ऊर्जा चालित प्रकाश व्यवस्था का वैकल्पिक प्रयोग अधिकाधिक स्थलों पर किया जाना सुनिश्चित किया जाये।
10. एस0टी0पी0 के संचालन की अवस्था को सुनिश्चित किये जाने हेतु पृथक एनर्जी मीटर स्थापित करें तथा उसकी लागिंग नियमित रखी जाये।
11. परियोजना में प्रस्तावित डी0जी0 सेट्स पर प्रस्तावानुसार बोर्ड मानकों के अनुरूप ध्वनि/वायु प्रदूषण नियंत्रण व्यवस्था स्थापित करें।
12. इकाई से जनित हैजार्डस वेस्ट, सालिड वेस्ट, ई-वेस्ट आदि का सेग्रिगेशन स्रोत पर ही किया जाये तथा भण्डारण एवं निस्तारण हैजार्डस वेस्ट रूल्स, म्यूनिसिपल सालिड वेस्ट रूल्स एवं ई-वेस्ट रूल्स के अनुसार ही किया जायेगा।
13. इकाई में निर्माण के दौरान जनित उत्सर्जकों के नियंत्रण हेतु तथा घरेलू उत्प्रवाह के निस्तारण हेतु उचित प्रबन्ध करना अनिवार्य होगा।
14. परियोजना में प्रस्तावानुसार एवं यथा संभव खाली स्थलों पर हरितपट्टिका का विकास किया जाना अनिवार्य है।
15. डी0जी0 सेट से जनित निष्पयोग्य लुट्रिकेण्ट ऑवल को बोर्ड से अधिकृत (प्राधिकार प्राप्त) रिसाइक्लर को देना सुनिश्चित करें।
16. आकस्मिक दुर्घटना से बचाव हेतु सुरक्षा के समुचित प्रबन्ध करें एवं उक्त के सम्बन्ध में सक्षम विभाग की अनापत्ति प्रमाण पत्र प्राप्त करना अनिवार्य है।
17. निर्माण के दौरान घूल उत्सर्जक से प्रदूषण के रोकथाम हेतु वाटर सिप्रकलिंग की उचित व्यवस्था तथा ध्वनि प्रदूषण के रोकथाम हेतु आवश्यक उपाय किये जायेंगे तथा निर्माण के दौरान प्रस्तावानुसार उचित पर्यावरण प्रबन्ध सुनिश्चित किया जाये।




Meo एच0सी0एल0 आई0टी0 सिटी लखनऊ प्रा0लि0, बक गजरिया फार्म, सुल्तानपुर रोड, जिला-लखनऊ।

18. परियोजना हेतु राज्य बोर्ड से पृथक से अनापत्ति प्रमाण पत्र प्राप्त किये बिना हाट मिक्स/रेडी मिक्स/वेट मिक्स प्लांट की स्थापना नहीं की जायेगी।
19. परियोजना में संचालित वाणिज्यिक प्रयोग में प्लास्टिक कैंरी बेग्स का प्रयोग न्यूनतम से न्यूनतम रखा जाये।
20. पर्यावरण एवं वन मंत्रालय भारत सरकार, नई दिल्ली के नोटिफिकेशन दिनांक 14.09.2006 के अनुपालन में पर्यावरणीय स्वीकृति प्राप्त किया जाये।

उपरोक्त शर्तों का अनुपालन न किये जाने की दशा में उद्योग द्वारा प्रेषित बैंक गारन्टी संख्या 00220100002052 Rs. 10,00,000/- बोर्ड के पक्ष में जब्त की जा सकती है।

कृपया ध्यान दें कि उपर्युक्त लिखित विशिष्ट शर्तों एवं सामान्य शर्तों का प्रभावी एवं संतोषजनक अनुपालन न करने पर बोर्ड द्वारा निर्गत अनापत्ति प्रमाण पत्र निरस्त कर दिया जाएगा। बोर्ड का अधिकार सुरक्षित है कि अनापत्ति की शर्तों में संशोधन किया जाय अथवा निरस्त कर दिया जाय। उपर्युक्त विशिष्ट एवं सामान्य शर्तों के सम्बन्ध में उद्योग द्वारा इस कार्यालय में दिनांक 31.07.2015 तक प्रथम अनुपालन आख्या अवश्य प्रेषित की जाए। अनुपालन आख्या नियमित प्रेषित की जाए अन्यथा अनापत्ति प्रमाण पत्र निरस्त भी किया जा सकता है।

भवदीय,

  
सदस्य सचिव

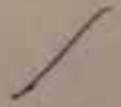
पृष्ठांकन सं०

/ एन. ओ. सी.

तद दिनांक

प्रतिलिपि:

क्षेत्रीय अधिकारी, उ० प्र० प्रदूषण नियंत्रण बोर्ड, लखनऊ।

  
मुख्य पर्यावरण अधिकारी  
(सर्किल-5)

टी.सी. - 12, वी. विभूति खन्ड

गोमतीनगर, लखनऊ-226010

दूरभाष 2720831, 2720828, 2720691, 2720681

ईमेल 0522-2720681

ई-वेब- info@uppcb.com

वेबसाइट: www.uppcb.com

T.C. - 12, V, Vibhuti Khand

Gomti Nagar, Lucknow - 226010

Phone: 2720831, 2720828, 2720691, 2720681

Fax: 0522 - 2720764

Email: info@uppcb.com

Web Site: www.uppcb.com

## **ANNEXURE-VI**

Copy of Consent to Operate





**UTTAR PRADESH POLLUTION CONTROL BOARD**  
**Building. No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010**

Phone:0522-2720828,2720831, Fax:0522-2720764, Email: info@uppcb.com, Website: www.uppcb.com

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**CONSENT ORDER**

**Ref No. -**  
**146606/UPPCB/Lucknow(UPPCBRO)/CTO/water/LUCKNOW/2021**

**Dated : 05/05/2022**

**To ,**

Shri VENUGOPAL RAJESH  
M/s HCL IT CITY LUCKNOW PVT LTD  
HCL Technology Hub, Chak Gajariya Farms, Sultanpur Road, IT City

Lucknow,LUCKNOW,226002

LUCKNOW

**Sub :** Consent under Section 25/26 of The Water (Prevention and control of Pollution) Act, 1974 (as amended) for discharge of effluent to M/s. HCL IT CITY LUCKNOW PVT LTD

**Reference Application No :14624453**

**Dated :05/05/2022**

1. For disposal of effluent into water body or drain or land under The Water (Prevention and control of Pollution) Act,1974 as amended (here in after referred as the act ) M/s. HCL IT CITY LUCKNOW PVT LTD is hereby authorized by the board for discharge of their industrial effluent generated through ETP for irrigation/river through drain and disposal of domestic effluent through septic tank/soak pit subject to general and special conditions mentioned in the annexure ,in refrence to their foresaid application .
2. This consent is valid for the period from 01/01/2022 to 31/12/2026 .
3. In spite of the conditions and provisions mentioned in this consent order UP Pollution Control Board reserves its right and powers to reconsider/amend any or all conditions under section 27(2) of the Water (Previntion and Controt of Pollution) Act, 1974 as amended .

This consent is being issued with the permission of competent authority .

**For and on behalf of U.P. Pollution Control Board**

**Chief Environmental Officer, Circle-5, UPPCB.**

**Enclosed : As above**  
**(condition of consent):**

**Copy to:** Regional Officer, UPPCB, Lucknow.

**Chief Environmental Officer, Circle-5, UPPCB.**

**U.P. POLLUTION CONTROL BOARD, LUCKNOW**

**Annexure to Consent issued to M/s.HCL IT CITY LUCKNOW PVT LTD vide**

Consent Order No. 14624453/ Water

Dated : 05/05/2022

**CONDITIONS OF CONSENT**

1. This consent is valid only for the approved production capacity of Information Technology Hub (HCL Technology Hub).
2. The quantity of maximum daily effluent discharge should not be more than the following :

<b>Effluent Discharge Details</b>			
<b>S.No</b>	<b>Kind of Effluent</b>	<b>Maximum daily discharge,KL/day</b>	<b>Treatment facility and discharge point</b>
1	Domestic	300 KLD	STP

3. Arrangement should be made for collection of water used in process and domestic effluent separately in closed water supply system. The treated domestic and industrial effluent if discharged outside the premises, if meets at the end of final discharge point, arrangement should be made for measurement of effluent and for collecting its sample. Except the effluent informed in the application for consent no other effluent should enter in the said arrangements for collection of effluent. It should also be ensured that domestic effluent should not be discharged in storm water drain .
- 4(a) The domestic effluent should be treated in treatment plant so that the should be in conformity with the following norms dated treated effluent .

<b>Domestic Effluent</b>		
<b>S.No</b>	<b>Parameter</b>	<b>Standard</b>
1	Quantity of Discharge	Achieve the standard specified in the notification issued by MoEF & CC vide GSR 1265 (E) dated 13-10-2017 in the time period as specified in the notification & treated water shall be used in flushing/horticulture etc.

- 4(b). The industrial effluent should be treated in treatment plant so that the treated effluent should be in conformity with the following norms. .

<b>Industrial Effluent</b>		
<b>S.No</b>	<b>Parameter</b>	<b>Standard</b>

5. Effluent generated in all the processes, bleed water, cooling effluent and the effluent generated from washing of floor and equipments etc should be treated before its disposal with treated industrial effluent so that it should be according to the norms prescribed under The Environment (Protection) Act,1986 or otherwise mandatory .
6. The other pollutant for which norms have not been prescribed, the same should not be more than the norms prescribed for the water used in manufacturing process of the industry .
7. The method for collecting industrial and domestic effluent and its analysis should be as per legal Indian standards and its subsequent amendments/standards prescribed under The Environment (Protection) Act, 1986.
8. The treated domestic and industrial effluent be mixed (as per the provisions of Condition No. 2) and disposed of on one disposal point. This common effluent disposal point should have arrangement for flow meter/V Notch for measuring effluent and its log book be maintained .
9. The Unit will file the renewal application at least 2 months prior to the expiry of this Order.

**Specific Conditions:**



1. This consent is valid for M/s HCL IT City, HCL Technology Hub, Chack Gajaria Farms, Sultanpur Road, IT City, Lucknow. In Case of any changes, enhancement etc., No Objection Certificate shall be obtained from the Board.
2. The unit shall ensure to operate the installed Sewage Treated Plant (600 KLD) in such a manner so that it can achieve the standard specified in the notification issued by Ministry of Environment, Forest & Climate Change vide GSR 1265 (E) dated 13-10-2017 in the time period as specified in the notification & treated water shall be used in flushing/horticulture/cooling etc.
3. As per condition no. 02 imposed in the CTE order dated 07.07.2015 issued by the Board, the unit shall installed a STP of 830 KLD capacity and after expansion of STP the unit shall again apply and submit in to the Board.
4. The unit shall obtain NOC from UP Ground Water Department for abstraction of ground water within 03 months and submit in the Board.
5. The Order issued by Hon`ble Courts/Hon`ble NGT, MoEF & CC, Central Pollution Control Board, U.P. Pollution Control Board, shall be complied with.
6. Generated hazardous waste shall be stored temporarily in the unit premises and disposed off through authorized TSDF after obtaining the authorization from the Board.
7. The unit shall submit the latest copy of Audited Balance Sheet/C.A. Certificate (Fixed Assets+ Current Assets – Current Liabilities) so that the Consent fee payable by the industry may be verified.
8. The treated sewage shall be reused for flushing, cooling and irrigation purpose. Only the surplus sewage shall be discharged in to sewer line with prior permission of competent authority.
9. Sludge generated from STP shall be utilized for composting and manure.
10. The unit shall submit the Environment Statement to the Board on or before 30th September of every year.
11. The unit shall maintained logbook to record daily electricity consumption in STP.
12. The unit shall comply with the provisions of Environment (Protection) Act 1986, Water (Prevention and Control of Pollution) Act, 1974 as amended, Air (Prevention and Control of Pollution) Act, 1981 as amended, Plastic Waste Management Rules 2016, E- Waste (Management) Rules 2016, Solid Waste Management Rules 2016 & Hazardous and other Waste (Management and Transboundary Movement) Rules 2016 (Whichever is applicable).
13. The industry shall ensure to establish Miyawaki forest as per the GO no. 1011/81-7-2021-09(rit)/2016 dated 13.10.2021 of Deptt. of Environment, forest and climate change UP and submit a Bank Gaurantee of Rs. 2.00 lacs in favour of the Board within a month along with the proposal for proposed Miyawaki plantation.
14. If closure order is issued by CPCB or UPPCB against this defaulting unit, then CTO issued earlier will remain suspended during the closure period and after ensuring the compliance and after revocation of closure order, the CTO will automatically be effective from the date of issuance of closure order revocation, with additional conditions mentioned in the closure revocation order.

**Issued with the permission of competent authority .**

**For and on behalf of U.P. Pollution Control Board .**

**Chief Environmental Officer, Circle-5, UPPCB.**



**UTTAR PRADESH POLLUTION CONTROL BOARD**  
**Building. No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010**

Phone:0522-2720828,2720831, Fax:0522-2720764, Email: info@uppcb.com, Website: www.uppcb.com

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**CONSENT ORDER**

**Ref No. -**  
**146617/UPPCB/Lucknow(UPPCBRO)/CTO/air/LUCKNOW/2021**

**Dated : 05/05/2022**

**To ,**

Shri VENUGOPAL RAJESH  
M/s HCL IT CITY LUCKNOW PVT LTD  
HCL Technology Hub, Chak Gajariya Farms, Sultanpur Road, IT City  
Lucknow,LUCKNOW,226002  
LUCKNOW

**Sub : Consent under section 21/22 of the Air (Prevention and control of Pollution) Act, 1981 (as amended) to M/s. HCL IT CITY LUCKNOW PVT LTD**

Reference Application No. 14626659

Dated : 05/05/2022

1. With reference to the application for consent for emission of air pollutants from the plant of M/s HCL IT CITY LUCKNOW PVT LTD. under Air Act 1981. It is being authorised for said emissions, as per the standards, in environment, by the Board as per enclosed conditions .
2. This consent is valid for the period from 01/01/2022 to 31/12/2026 .
3. In spite of the conditions and provisions mentioned in this consent order UP Pollution Control Board reserves its right and powers to reconsider/amend any or all conditions under section 21 (6) of the Air (Prevention and Control of Pollution) Act, 1981 as amended.

This consent is being issued with the permission of competent authority .

**For and on behalf of U.P. Pollution Control Board**

**Chief Environmental Officer, Circle-5, UPPCB.**

**Enclosed : As above**  
**(condition of consent):**

Copy to: Regional Officer, UPPCB, Lucknow.

**Chief Environmental Officer, Circle-5, UPPCB.**



## U.P. Pollution Control Board

Dated : 05/05/2022

### CONDITIONS OF CONSENT

1. This consent is valid only for the approved production capacity of Information Technology Hub (HCL Technology Hub).
2. This consent is valid only for products and quantity mentioned above. Industry shall obtain prior approval before making any modification in product/ process /fuel/ plant machinery failing which consent would be deemed void.
- 3(a) The maximum rate of emission of flue gas should not be more than the emission norms for the stacks.

3(b) Air Pollution Source Details.

Air Pollution Source Details					
S.No	Air Pollution Source	Type of Fuel	Stack No.	Parameters	Height
1	1500 KVA DG set	HSD	1	Particulate Matter	As per standard
2	1500 KVA DG set	HSD	2	Particulate Matter	As per standard
3	1500 KVA DG set	HSD	3	Particulate Matter	As per standard
4	1500 KVA DG set	HSD	4	Particulate Matter	As per standard
5	1010 KVA DG Set	HSD	5	Particulate Matter	As per standard
6	1010 KVA DG Set	HSD	6	Particulate Matter	As per standard
7	350 KVA DG set	HSD	7	Particulate Matter	As per standard

- 3(c) The emissions by various stacks into the environment should be as per the norms of the Board .

Emission Quality Details Detail			
S.No	Stack No	Parameter	Standard
1	1	Particulate Matter	75 mg/Nm <sup>3</sup>
2	2	Particulate Matter	75 mg/Nm <sup>3</sup>
3	3	Particulate Matter	75 mg/Nm <sup>3</sup>
4	4	Particulate Matter	75 mg/Nm <sup>3</sup>
5	5	Particulate Matter	75 mg/Nm <sup>3</sup>
6	6	Particulate Matter	75 mg/Nm <sup>3</sup>
7	7	Particulate Matter	75 mg/Nm <sup>3</sup>

4. Quantity of other pollutants should also be as per the norms prescribed by the Board/MOEF & CC/or otherwise mandatory .
5. The equipment for air pollution control system and monitoring ,as proposed by the industry and approved by the Board should be installed in their premises itself .
6. The modification or installation in the existing pollution control equipments should be done only by prior approval of Board .
7. The operation of air pollution control system and maintenance be done in such a way that the quantity of pollutants should be in accordance with the standards prescribed by the Board/MoEF & CC/or otherwise mandatory .
8. Unit should do provisions for fugitive emissions chimney/stack as per the norms of the Board/MOEF & CC/or otherwise mandatory .

9. The unit should submit the stack emissions monitoring report within one month from issuance of consent order along with the point wise compliance report of the consent order . Further quarterly monitoring report should be submitted .

**The Unit will file the renewal application at least 2 months prior to the expiry of this Order.**

**Specific Conditions:**

1. This consent is valid for M/s HCL IT City, HCL Technology Hub, Chack Gajaria Farms, Sultanpur Road, IT City, Lucknow. In Case of any changes, enhancement etc., No Objection Certificate shall be obtained from the Board.

2. Ambient air quality of the area shall be monitored on quarterly basis and report be submitted to the Board.

3. Noise and emission level from the DG sets installed, 4X1500 KVA, 2X1010 KVA and 1X350 KVA shall be within the prescribed norms.

4. The Order issued by Hon'ble Courts/Hon'ble NGT, MoEF & CC, Central Pollution Control Board, U.P. Pollution Control Board, shall be complied with.

5. Generated hazardous waste shall be stored temporarily in the premises and disposed off through authorized TSDF after obtaining the authorization from the Board.

6. The unit shall submit the latest copy of Audited Balance Sheet/C.A. Certificate (Fixed Assets+ Current Assets - Current Liabilities) so that the Consent fee payable by the industry may be verified.

7. The unit shall comply with the conditions of Environmental Clearance dated 06.09.2018 issued by Ministry of Environment, Forest and Climate Change Government of India.

8. The unit shall comply with the provisions of Environment (Protection) Act 1986, Water (Prevention and Control of Pollution) Act, 1974 as amended, Air (Prevention and Control of Pollution) Act, 1981 as amended, Plastic Waste Management Rules 2016, E- Waste (Management) Rules 2016, Solid Waste Management Rules 2016 & Hazardous and other Waste (Management and Transboundary Movement) Rules 2016 (Whichever is applicable).

9. The industry shall ensure to develop Miyawaki forest, so that entire treated effluent may be used for irrigation as per the GO no. 1011/81-7-2021-09(writ)/2016 dated 13.10.2021 of Department of Environment, forest and Climate Change.

10. If closure order is issued by CPCB or UPPCB against any defaulting unit, then CTO issued earlier will remain suspended during the closure period and after ensuring the compliance and after revocation of closure order, the CTO will automatically be effective from the date of issuance of closure order revocation, with additional conditions mentioned in the closure revocation order.

**Issued with the permission of competent authority .**

**For and on behalf of U.P. Pollution Control Board .**

**Chief Environmental Officer, Circle-5, UPPCB.**



## **ANNEXURE-VII**

Photographs showing mobile toilets at construction site, drinking water facility, canteen facility, crèche etc

Photographs showing mobile toilets, drinking water facility, canteen facility





Photographs of Creche



## **ANNEXURE-VIII**

Photographs of the First Aid Facility and  
Health care facility



Photographs showing First Aid Facility



Health Care Facility





## **Annexure IX**

### **Photographs of Greenbelt Development**

## Photographs of Greenbelt Development







## **ANNEXURE-X**

### Environmental Monitoring Report



### TEST REPORT

<b>Issued to</b>	<b>Doc No.</b>	<b>Amend. No. &amp; Amend. Date</b>
<b>M/s HCL IT City Lucknow Pvt. Ltd</b>	ELPL/IV/QF/20	: 02& 17.02.2018
<b>806, Siddarth, 96, Nehru Place,</b>	<b>Lab Reference No.</b>	: 240217026 W
<b>New Delhi- 110019</b>	<b>Issue Date</b>	: 25/02/2024
	<b>Your Reference</b>	: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 13/02/2024.

<b>Type of sample</b>	: Borewell Water	<b>Sample Registration Date</b>	: 17/02/2024
<b>Sampling Date</b>	: 13/02/2024	<b>Analysis Starting Date</b>	: 17/02/2024
<b>Sampling Done by</b>	: Lab representative	<b>Analysis Completion Date</b>	: 24/02/2024
<b>Quantity received</b>	: 2 Ltr approx.	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: Nearby Admin Block	<b>Sampling Method</b>	: ELPL/III/SOP/20

#### Test Results

Page 1 of 2

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.61	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	436	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	46	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride as Cl	mg/l	12.4	250	1000	IS 3025 (Pt-32)
12	Fluoride as F	mg/l	0.47	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate as NO <sub>3</sub>	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	32	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity as CaCO <sub>3</sub>	mg/l	370	200	600	IS 3025 (Pt-23)
19	Total Hardness as CaCO <sub>3</sub>	mg/l	310	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

**Authorized Signatory**  
 (PURUSHOTAM SHARMA)



**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

Doc No. : ELPL/IV/QF/20  
Lab Reference No. : 240217026 W  
Issue Date : 25/02/2024  
Your Reference : Email  
Amend. No. & Amend. Date : 02& 17.02.2018

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 13/02/2024.

Type of sample	: Borewell Water	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: Nearby Admin Block	Sampling Method	: ELPL/III/SOP/20

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed.3120B
25	Iron as Fe	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium as Mg	mg/l	47.4	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese as Mn	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL: Below Detection Limit  
DL: Detection Limit

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purusho Itam Sharma*  
Authorized Signatory  
(PURUSHO ITAM SHARMA)



### TEST REPORT

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend. Date

: 02& 17.02.2018

: 240217027 W

: 25/02/2024

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 13/02/2024.

Type of sample	: Borewell Water	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: IT-03 Nearby(SEZ Area DG yard)	Sampling Method	: ELPL/III/SOP/20

#### Test Results

Page 1 of 2

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.96	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	440	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	54	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride as Cl	mg/l	16	250	1000	IS 3025 (Pt-32)
12	Fluoride as F	mg/l	0.08	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate as NO <sub>3</sub>	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	28	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity as CaCO <sub>3</sub>	mg/l	365	200	600	IS 3025 (Pt-23)
19	Total Hardness as CaCO <sub>3</sub>	mg/l	320	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B

*Sneh Smिता*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend. Date

: 02& 17.02.2018

: 240217027 W

: 25/02/2024

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 13/02/2024.

Type of sample	: Borewell Water	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: IT-03 Nearby(SEZ Area DG yard)	Sampling Method	: ELPL/III/SOP/20

**Test Results**

Page 2 of 2

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed.3120B
25	Iron as Fe	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium as Mg	mg/l	45	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese as Mn	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL: Below Detection Limit

DL: Detection Limit

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)





**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend. Date

: 02& 17.02.2018

: 240217028 W

: 25/02/2024

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 13/02/2024.

Type of sample	: Borewell Water	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area Near by DG yard	Sampling Method	: ELPL/III/SOP/20

**Test Results**

Page 1 of 2

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	8.41	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	410	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	42	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride as Cl	mg/l	12.3	250	1000	IS 3025 (Pt-32)
12	Fluoride as F	mg/l	0.32	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate as NO <sub>3</sub>	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	20	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity as CaCO <sub>3</sub>	mg/l	310	200	600	IS 3025 (Pt-23)
19	Total Hardness as CaCO <sub>3</sub>	mg/l	265	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend. Date

: 02& 17.02.2018

: 240217028 W

: 25/02/2024

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 13/02/2024.

Type of sample	: Borewell Water	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area Near by DG yard	Sampling Method	: ELPL/III/SOP/20

**Test Results**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed.3120B
25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium (as Mg)	mg/l	39	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL: Below Detection Limit

DL: Detection Limit

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)





**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No. : Amend. No. & Amend. Date  
 ELPL/IV/QF/20 : 02& 17.02.2018  
 Lab Reference No. : 240217029 W  
 Issue Date : 25/02/2024  
 Your Reference : Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 13/02/2024.

Type of sample	: Borewell Water	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: SDC – 2 Nearby SEZ Area	Sampling Method	: ELPL/III/SOP/20

**Test Results**

Page 1 of 2

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	8.14	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	448	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	46	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride as Cl	mg/l	7.4	250	1000	IS 3025 (Pt-32)
12	Fluoride as F	mg/l	0.44	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate as NO <sub>3</sub>	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	24	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity as CaCO <sub>3</sub>	mg/l	370	200	600	IS 3025 (Pt-23)
19	Total Hardness as CaCO <sub>3</sub>	mg/l	310	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend. Date

: 02& 17.02.2018

: 240217029 W

: 25/02/2024

: Email

Sample Particulars: Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 13/02/2024.

Type of sample	: Borewell Water	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: SDC – 2 Nearby SEZ Area	Sampling Method	: ELPL/III/SOP/20

**Test Results**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed.3120B
25	Iron as Fe	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (PI-53)
26	Magnesium as Mg	mg/l	47.4	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese as Mn	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL: Below Detection Limit

DL: Detection Limit

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)







TC-6518

### TEST REPORT

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend.

Date : 02 & 17.02.2018

: 240217030 W

: 25/02/2024

: Email

**Sample Particulars:** STP Inlet water sample was collected from "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, on 13/02/2024.

Type of sample	: STP Inlet	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: STP Plant Area	Sampling Method	: ELPL/III/SOP/20

#### Test Results

Page 1 of 1

S.No.	Test Parameters	Units	Results	Test Method
1	pH	-	6.41	IS 3025 (P-11)
2	Oil and grease	mg/l	19	IS 3025 (P-39)
3	Biochemical oxygen demand as BOD at 27°C for 3 days	mg/l	280	IS 3025 (P-44)
4	Chemical oxygen demand as COD	mg/l	680	IS 3025 (P-58)
5	Total suspended solids as TSS	mg/l	68	IS 3025 (P-17)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



### TEST REPORT

**Issued to**

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

**Doc No.**

ELPL/IV/QF/20

**Lab Reference No.**

**Issue Date**

**Your Reference**

**Amend. No. & Amend.**

Date : 02 & 17.02.2018

: 240217031 W

: 25/02/2024

: Email

**Sample Particulars:** STP Outlet water sample was collected from "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, on 13/02/2024.

<b>Type of sample</b>	: STP Outlet	<b>Sample Registration Date</b>	: 17/02/2024
<b>Sampling Date</b>	: 13/02/2024	<b>Analysis Starting Date</b>	: 17/02/2024
<b>Sampling Done by</b>	: Lab representative	<b>Analysis Completion Date</b>	: 24/02/2024
<b>Quantity received</b>	: 2 Ltr approx.	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: STP Plant Area	<b>Sampling Method</b>	: ELPL/III/SOP/20

**Test Results**

Page 1 of 1

S.No.	Test Parameters	Units	Results	As Per EP Rules, 1986, Max	Test Method
1	pH	-	7.14	5.5-9.0	IS 3025 (P-11)
2	Oil and grease	mg/l	03	10	IS 3025 (P-39)
3	Biochemical oxygen demand as BOD at 27°C for 3 days	mg/l	06	30	IS 3025 (P-44)
4	Chemical oxygen demand as COD	mg/l	70	250	IS 3025 (P-58)
5	Total suspended solids as TSS	mg/l	12	100	IS 3025 (P-17)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)  




### TEST REPORT

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend.  
 Date : 02 & 17.02.2018

: 240217032 E

: 25/02/2024

: Email

(Page1of 1)

**Sample Particulars:** DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

Type of sample	: DG Stack	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity : 304 KW (380 KVA)  
 Source of Emission : Stack attached to DG Set-2  
 Make & Model No : Cummins & QSN-14-G2  
 DG Engine Number : 25417808  
 Type of fuel used : HSD  
 Type of Stack : Circular  
 Operating Schedule : As per requirement  
 Diameter of Stack (m) : 0.3  
 Height of Stack from Ground level (m) : 30  
 Height of Stack from roof level (m) : -  
 Time of sampling (minutes) : 39  
 Ambient Temperature (k) : 291  
 Stack Temperature (k) : 370  
 Average velocity of flue emission (m/s) : 7.87  
 Isokinetic flow rate (l/m) : 25.9  
 Flue gas flow rate (Nm<sup>3</sup>/hr.) : 1982.2  
 Control Measures (if any) : Nil  
 Remark (If any) : Nil

S.No.	Test Parameters	Results	Units	Test Method	Limits as per old EP Rules*	New Limit as per MOEFcc (KW)**			
						≤19	19 to ≤56	56 to ≤560	560 to≤800
1.	Particulate Matter(PM)	0.12	g/kw-hr	IS 11255(P-1)	≤ 0.2	0.3	0.03	0.02	0.03
2.	Sulphur Dioxide(SO <sub>2</sub> )	0.43	g/kw-hr	IS 11255(P-2)	-	-	-	-	-
3.	Oxides of Nitrogen(NO <sub>2</sub> )	1.13	g/kw-hr	IS 11255(P-7)	≤ 4.0	4.7	4.7	0.40	0.67
4.	Hydrocarbon(HC) as CH <sub>4</sub>	0.20	g/kw-hr	IS 5182(P-17)				0.19	0.19
5.	Carbon monoxide(CO)	0.39	g/kw-hr	IS 13270:1992	≤ 3.5	3.5	3.5	3.5	3.5

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Old limit as from Dated 01 April 2015

\*\* New Limit as from Dated 01 July 2023

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



## TEST REPORT

**Issued to**

M/s HCL IT City Lucknow Pvt. Ltd  
806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

Doc No. ELPL/IV/QF/20

Lab Reference No.  
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Your Reference

Amend. No. & Amend. Date  
: 02 & 17.02.2018

: 240217033 DN

: 25/02/2024

: Email

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**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

<b>Type of sample</b>	: DG Noise	<b>Sample Registration Date</b>	: 17/02/2024
<b>Sampling Date</b>	: 14/02/2024	<b>Testing Starting Date</b>	: 17/02/2024
<b>Sampling Done by</b>	: Lab representative	<b>Testing Completion Date</b>	: 24/02/2024
<b>Quantity received</b>	: 01 Sample	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: None SEZ Area	<b>Sampling Method</b>	: ELPL/III/SOP/37
<b>Details of DG Set</b>	: Capacity- 380 KVA DG Engine Number- 25417808 DG Make&Model- Cummins & QSN-14-G2		

### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	97.5	-	ELPL/III/SOP/37
2	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	71.8	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.7	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Note – Noise Limit for DG Sets (up to 1000 KVA) manufactured on or after 1<sup>st</sup> January 2005 shall be 75 dB (A) at 1 meter from the enclosure surface, and having insertion loss minimum 25 dB(A).

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)



### TEST REPORT

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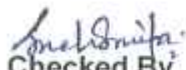
Sample Particulars: DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

Type of sample	: DG Stack	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity	: 808 KW (1010 KVA)
Source of Emission	: Stack attached to DG Set-3
Make & Model No	: Cummins & KTA-38-G5
DG Engine Number	: 25434061
Type of fuel used	: HSD
Type of Stack	: Circular
Operating Schedule	: As per requirement
Diameter of Stack (m)	: 0.3
Height of Stack from Ground level (m)	: 30
Height of Stack from roof level (m)	: -
Time of sampling (minutes)	: 36
Ambient Temperature (k)	: 291
Stack Temperature (k)	: 454
Average velocity of flue emission (m/s)	: 8.57
Isokinetic flow rate (l/m)	: 27.84
Flue gas flow rate (Nm <sup>3</sup> /hr.)	: 2173.4
Control Measures (if any)	: Nil
Remark (If any)	: Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	40.8	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	62.2	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	394	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	24	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	62	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

  
 Checked By  
 (SNEH SMITA)

  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)  


## TEST REPORT

**Issued to**

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(Page 1 of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

Type of sample	: DG Noise	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024	Testing Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Testing Completion Date	: 24/02/2024
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area	Sampling Method	: ELPL/III/SOP/37
Details of DG Set	: Capacity- 1010 KVA DG Engine Number- 25434061 DG Make & Model- Cummins & KTA-38-G5		

### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	97.5	-	ELPL/III/SOP/37
2.	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	71.3	75	ELPL/III/SOP/37
3.	Insertion Loss	dB(A)	26.2	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Note – Noise Limit for DG Sets (up to 1000 KVA) manufactured on or after 1<sup>st</sup> January 2005 shall be 75 dB (A) at 1 meter from the enclosure surface, and having insertion loss minimum 25 dB(A).

  
Checked By  
(SNEH SMITA)

  
Authorized Signatory  
(PURUSHOTTAM SHARMA)





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: 25/02/2024

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(Page1of 1)

**Sample Particulars:** DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

Type of sample	: DG Stack	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity : 1200 KW (1500 KVA)  
 Source of Emission : Stack attached to DG Set-1  
 Make & Model No : Cummins & KTA-50-G8-I  
 DG Engine Number : 25417922  
 Type of fuel used : HSD  
 Type of Stack : Circular  
 Operating Schedule : As per requirement  
 Diameter of Stack (m) : 0.3  
 Height of Stack from Ground level (m) : 50  
 Height of Stack from roof level (m) : -  
 Time of sampling (minutes) : 42  
 Ambient Temperature (k) : 291  
 Stack Temperature (k) : 498  
 Average velocity of flue emission (m/s) : 9.8  
 Isokinetic flow rate (l/m) : 23.9  
 Flue gas flow rate (Nm<sup>3</sup>/hr.) : 2485.3  
 Control Measures (if any) : Nil  
 Remark (if any) : Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	42.6	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	60.9	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	347	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	28	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	57	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



## TEST REPORT

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**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

Type of sample	: DG Noise	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024	Testing Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Testing Completion Date	: 24/02/2024
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/37
Details of DG Set	: Capacity- 1500 KVA DG Engine Number- 25417922 DG Make & Model- Cummins & KTA-50-G8-I		

### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	98.6	-	ELPL/III/SOP/37
2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	72.0	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.6	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Four D.G sets capacity each 1500 KVA are kept in D.G. room at the time of monitoring one D.G. set capacity 1500 KVA was running.

  
 Checked By  
 (SNEH SMITA)

  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



### TEST REPORT

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: 25/02/2024

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(Page 1 of 1)

**Sample Particulars:** DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

Type of sample	: DG Stack	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity : 1200 KW (1500 KVA)  
 Source of Emission : Stack attached to DG Set-2  
 Make & Model No : Cummins & KTA-50-G8-I  
 DG Engine Number : 25417923  
 Type of fuel used : HSD  
 Type of Stack : Circular  
 Operating Schedule : As per requirement  
 Diameter of Stack (m) : 0.3  
 Height of Stack from Ground level (m) : 50  
 Height of Stack from roof level (m) : -  
 Time of sampling (minutes) : 47  
 Ambient Temperature (k) : 291  
 Stack Temperature (k) : 474  
 Average velocity of flue emission (m/s) : 9.45  
 Isokinetic flow rate (l/m) : 24.23  
 Flue gas flow rate (Nm<sup>3</sup>/hr.) : 2396.5  
 Control Measures (if any) : Nil  
 Remark (If any) : Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	43.1	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	62.8	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	328	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	26	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	52	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

  
 Checked By  
 (SNEH SMITA)

  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)  


## TEST REPORT

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 Date : 02 & 17.02.2018

: 240217039 DN  
 : 25/02/2024  
 : Email

(Page1of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

<b>Type of sample</b>	: DG Noise	<b>Sample Registration Date</b>	: 17/02/2024
<b>Sampling Date</b>	: 14/02/2024	<b>Testing Starting Date</b>	: 17/02/2024
<b>Sampling Done by</b>	: Lab representative	<b>Testing Completion Date</b>	: 24/02/2024
<b>Quantity received</b>	: 01 Sample	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: DG Yard SEZ Area	<b>Sampling Method</b>	: ELPL/III/SOP/37
<b>Details of DG Set</b>	: Capacity- 1500 KVA DG Engine Number- 25417923 DG Make & Model- Cummins & KTA-50-G8-I		

### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	95.8	-	ELPL/III/SOP/37
2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	70.5	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.3	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Four D.G sets capacity each 1500 KVA are kept in D.G. room at the time of monitoring one D.G. set capacity 1500 KVA was running.

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)







TC-6518

**TEST REPORT**

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Issue Date

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 Date : 02 & 17.02.2018

: 240217040 E

: 25/02/2024

: Email  
 (Page1of 1)

Sample Particulars: DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

Type of sample	: DG Stack	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity : 1200 KW (1500 KVA)  
 Source of Emission : Stack attached to DG Set-3  
 Make & Model No : Cummins & KTA-50-G8-I  
 DG Engine Number : 25417820  
 Type of fuel used : HSD  
 Type of Stack : Circular  
 Operating Schedule : As per requirement  
 Diameter of Stack (m) : 0.3  
 Height of Stack from Ground level (m) : 50  
 Height of Stack from roof level (m) : -  
 Time of sampling (minutes) : 41  
 Ambient Temperature (k) : 291  
 Stack Temperature (k) : 485  
 Average velocity of flue emission (m/s) : 9.56  
 Isokinetic flow rate (l/m) : 23.95  
 Flue gas flow rate (Nm<sup>3</sup>/hr.) : 2424.4  
 Control Measures (if any) : Nil  
 Remark (If any) : Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	43.9	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	64.4	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	366	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	20	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	58	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



## TEST REPORT

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**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

<b>Type of sample</b>	: DG Noise	<b>Sample Registration Date</b>	: 17/02/2024
<b>Sampling Date</b>	: 14/02/2024	<b>Testing Starting Date</b>	: 17/02/2024
<b>Sampling Done by</b>	: Lab representative	<b>Testing Completion Date</b>	: 24/02/2024
<b>Quantity received</b>	: 01 Sample	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: DG Yard SEZ Area	<b>Sampling Method</b>	: ELPL/III/SOP/37
<b>Details of DG Set</b>	: <b>Capacity- 1500 KVA</b> DG Engine Number- 25417820 DG Make & Model- Cummins & KTA-50-G8-1		

### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	100.5	-	ELPL/III/SOP/37
2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	74.9	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.6	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Four D.G sets capacity each1500 KVA are kept in D.G. room at the time of monitoring one D.G. set capacity 1500 KVA was running.

*Snehsmita*  
**Checked By**  
(SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
(PURUSHOTTAM SHARMA)



### TEST REPORT

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: 25/02/2024

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(Page1 of 1)

**Sample Particulars:** DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 14/02/2024.

Type of sample	: DG Stack	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity	: 1200 KW (1500 KVA)
Source of Emission	: Stack attached to DG Set-4
Make & Model No	: Cummins & KTA-50-G8-I
DG Engine Number	: 25417819
Type of fuel used	: HSD
Type of Stack	: Circular
Operating Schedule	: As per requirement
Diameter of Stack (m)	: 0.3
Height of Stack from Ground level (m)	: 50
Height of Stack from roof level (m)	: -
Time of sampling (minutes)	: 42
Ambient Temperature (k)	: 291
Stack Temperature (k)	: 464
Average velocity of flue emission (m/s)	: 9.14
Isokinetic flow rate (l/m)	: 24
Flue gas flow rate (Nm <sup>3</sup> /hr.)	: 2317.9
Control Measures (if any)	: Nil
Remark (If any)	: Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	45.6	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	66.7	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>x</sub> )	371	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	22	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	51	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

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: 240217043 DN  
: 25/02/2024  
: Email

(Page1of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, on 14/02/2024.

Type of sample	: DG Noise	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024	Testing Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Testing Completion Date	: 24/02/2024
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/37
Details of DG Set	: Capacity- 1500 KVA DG Engine Number- 25417819 DG Make & Model- Cummins & KTA-50-G8-I		

**Test Results**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	98.4	-	ELPL/III/SOP/37
2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	71.6	75	ELPL/III/SOP/37
3.	Insertion Loss	dB(A)	26.8	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Four D.G sets capacity each1500 KVA are kept in D.G. room at the time of monitoring one D.G. set capacity 1500 KVA was running.

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)





**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend.  
 Date : 02 & 17.02.2018

: 240217044 A

: 25/02/2024

: Email

(Page1of 1)

**Sample Particulars:** Ambient Air Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 13/02/2024 to 14/02/2024.

Type of sample	: Ambient Air	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024 to 14/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Project Office Area	Sampling Method	: ELPL/III/SOP/21

**Test Results**

S.No.	Test Parameters	Units	Results	NAAQS	Test Method
1	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	233	100 (24 Hourly)	IS 5182 (Pt-23)
2	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	115.4	060 (24 Hourly)	ELPL/III/SOP/23
3	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	19.8	080 (24 Hourly)	IS 5182 (Pt-02)
4	Oxides of Nitrogen as NO <sub>2</sub>	µg/m <sup>3</sup>	47.2	080 (24 Hourly)	IS 5182 (Pt-06)
5	Carbon Monoxide as CO	mg/m <sup>3</sup>	0.53	002 (08 Hourly)	IS 5182 (Pt-10)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

<b>Issued to</b>	Doc No. ELPL/IV/QF/20	Amend. No. & Amend. Date
M/s HCL IT City Lucknow Pvt. Ltd	Lab Reference No.	: 02 & 17.02.2018
806, Siddarth, 96, Nehru Place,	Issue Date	: 240217045 N
New Delhi- 110019	Your Reference	: 25/02/2024
		: Email
		(Page1of 1)

**Sample Particulars:** Ambient Noise Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 13/02/2024 to 14/02/2024.

Type of sample	: Ambient Noise	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024 to 14/02/2024	Testing Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Testing Completion Date	: 24/02/2024
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Project Office Area	Sampling Method	: ELPL/III/SOP/37

**Test Result**

Time	Unit	Leq	Test Method
Day Time(06:00 am to 10:00 pm)	dB(A)	59.4	ELPL/III/SOP/37
Night Time(10:00 pm to 06:00 am)	dB(A)	48.7	ELPL/III/SOP/37

Standards for Ambient Noise As per Noise Pollution ( Regulation & Control Rule-2000)			
Area Code	Category of Area/Zone	Limits 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

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Leq : It is energy mean of the noise level over a specified period.

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)





### TEST REPORT

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend.  
Date : 02 & 17.02.2018

: 240217046 A

: 25/02/2024

: Email

(Page1of 1)

**Sample Particulars:** Ambient Air Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 13/02/2024 to 14/02/2024.

Type of sample	: Ambient Air	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024 to 14/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By None SEZ Area	Sampling Method	: ELPL/III/SOP/21

### Test Reports

S.No.	Test Parameters	Units	Results	NAAQS	Test Method
1	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	208	100 (24 Hourly)	IS 5182 (Pt-23)
2	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	107.1	060 (24 Hourly)	ELPL/III/SOP/23
3	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	17.5	080 (24 Hourly)	IS 5182 (Pt-02)
4	Oxides of Nitrogen as NO <sub>2</sub>	µg/m <sup>3</sup>	43.6	080 (24 Hourly)	IS 5182 (Pt-06)
5	Carbon Monoxide as CO	mg/m <sup>3</sup>	0.48	002 (08 Hourly)	IS 5182 (Pt-10)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)





**TEST REPORT**

<b>Issued to</b>	Doc No. ELPL/IV/QF/20	Amend. No. & Amend. Date
M/s HCL IT City Lucknow Pvt. Ltd	Lab Reference No.	: 02 & 17.02.2018
806, Siddarth, 96, Nehru Place,	Issue Date	: 240217047 N
New Delhi- 110019	Your Reference	: 25/02/2024
		: Email
		(Page1of 1)

**Sample Particulars:** Ambient Noise Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 13/02/2024 to 14/02/2024.

Type of sample	: Ambient Noise	Sample Registration Date	: 17/02/2024
Sampling Date	: 13/02/2024 to 14/02/2024	Testing Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Testing Completion Date	: 24/02/2024
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By None SEZ Area	Sampling Method	: ELPL/III/SOP/37

**Test Result**

Time	Unit	Leq	Test Method
Day Time(06:00 am to 10:00 pm)	dB(A)	60.3	ELPL/III/SOP/37
Night Time(10:00 pm to 06:00 am)	dB(A)	49.3	ELPL/III/SOP/37

Standards for Ambient Noise As per Noise Pollution ( Regulation & Control Rule-2000)			
Area Code	Category of Area/Zone	Limits 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

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Leq : It is energy mean of the noise level over a specified period.

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)



### TEST REPORT

Issued to

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806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

Doc No. ELPL/IV/QF/20

Lab Reference No.  
Issue Date  
Your Reference

Amend. No. & Amend.  
Date : 02 & 17.02.2018  
: 240217048 A  
: 25/02/2024  
: Email  
(Page1of 1)

**Sample Particulars:** Ambient Air Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 14/02/2024 to 15/02/2024.

Type of sample	: Ambient Air	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024 to 15/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Sample Flat Area	Sampling Method	: ELPL/III/SOP/21

#### Test Results

S.No.	Test Parameters	Units	Results	NAAQS	Test Method
1	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	211	100 (24 Hourly)	IS 5182 (Pt-23)
2	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	101.5	060 (24 Hourly)	ELPL/III/SOP/23
3	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	17.2	080 (24 Hourly)	IS 5182 (Pt-02)
4	Oxides of Nitrogen as NO <sub>2</sub>	µg/m <sup>3</sup>	41.6	080 (24 Hourly)	IS 5182 (Pt-06)
5	Carbon Monoxide as CO	mg/m <sup>3</sup>	0.38	002 (08 Hourly)	IS 5182 (Pt-10)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purusho Tanu Sharma*  
Authorized Signatory  
(PURUSHO TANU SHARMA)



**TEST REPORT**

**Issued to** : M/s HCL IT City Lucknow Pvt. Ltd  
806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

**Doc No.** ELPL/IV/QF/20  
**Amend. No. & Amend. Date** : 02 & 17.02.2018

**Lab Reference No.** : 240217049 N  
**Issue Date** : 25/02/2024  
**Your Reference** : Email  
(Page1of 1)

**Sample Particulars:** Ambient Noise Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 14/02/2024 to 15/02/2024.

<b>Type of sample</b>	: Ambient Noise	<b>Sample Registration Date</b>	: 17/02/2024
<b>Sampling Date</b>	: 14/02/2024 to 15/02/2024	<b>Testing Starting Date</b>	: 17/02/2024
<b>Sampling Done by</b>	: Lab representative	<b>Testing Completion Date</b>	: 24/02/2024
<b>Quantity received</b>	: 24 Hourly Sample	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: Near By Sample Flat Area	<b>Sampling Method</b>	: ELPL/III/SOP/37

**Test Result**

Time	Unit	Leq	Test Method
Day Time(06:00 am to 10:00 pm)	dB(A)	59.6	ELPL/III/SOP/37
Night Time(10:00 pm to 06:00 am)	dB(A)	49.4	ELPL/III/SOP/37

Standards for Ambient Noise As per Noise Pollution ( Regulation & Control Rule-2000)			
Area Code	Category of Area/Zone	Limits 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

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Leq : It is energy mean of the noise level over a specified period.

*Sneh Smita*  
**Checked By**  
(SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
(PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

Doc No. ELPL/IV/QF/20

Amend. No. & Amend.  
Date : 02 & 17.02.2018

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Lab Reference No.  
 Issue Date  
 Your Reference

: 240217050 A  
 : 25/02/2024  
 : Email  
 (Page1of 1)

**Sample Particulars:** Ambient Air Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 14/02/2024 to 15/02/2024.

Type of sample	: Ambient Air	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024 to 15/02/2024	Analysis Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Analysis Completion Date	: 24/02/2024
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Family Bazar Area	Sampling Method	: ELPL/III/SOP/21

**Test Results**

S.No.	Test Parameters	Units	Results	NAAQS	Test Method
1	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	216	100 (24 Hourly)	IS 5182 (Pt-23)
2	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	119.2	060 (24 Hourly)	ELPL/III/SOP/23
3	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	19.5	080 (24 Hourly)	IS 5182 (Pt-02)
4	Oxides of Nitrogen as NO <sub>2</sub>	µg/m <sup>3</sup>	45.3	080 (24 Hourly)	IS 5182 (Pt-06)
5	Carbon Monoxide as CO	mg/m <sup>3</sup>	0.51	002 (08 Hourly)	IS 5182 (Pt-10)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)  




**TEST REPORT**

<b>Issued to</b>	Doc No. ELPL/IV/QF/20	Amend. No. & Amend. Date
M/s HCL IT City Lucknow Pvt. Ltd	Lab Reference No.	: 02 & 17.02.2018
806, Siddarth, 96, Nehru Place,	Issue Date	: 240217051 N
New Delhi- 110019	Your Reference	: 25/02/2024
		: Email
		(Page1of 1)

**Sample Particulars:** Ambient Noise Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 14/02/2024 to 15/02/2024.

Type of sample	: Ambient Noise	Sample Registration Date	: 17/02/2024
Sampling Date	: 14/02/2024 to 15/02/2024	Testing Starting Date	: 17/02/2024
Sampling Done by	: Lab representative	Testing Completion Date	: 24/02/2024
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Family Bazar Area	Sampling Method	: ELPL/III/SOP/37

**Test Result**

Time	Unit	Leq	Test Method
Day Time(06:00 am to 10:00 pm)	dB(A)	63.8	ELPL/III/SOP/37
Night Time(10:00 pm to 06:00 am)	dB(A)	48.3	ELPL/III/SOP/37

Standards for Ambient Noise As per Noise Pollution ( Regulation & Control Rule-2000)			
Area Code	Category of Area/Zone	Limits 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

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Leq : It is energy mean of the noise level over a specified period.

*Sneha Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)



### TEST REPORT

Issued to

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806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend. Date

: 02& 17.02.2018

: 231125001 W

: 04/12/2023

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

Type of sample	: Borewell Water	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area (Near By DG Room)	Sampling Method	: ELPL/III/SOP/20

#### Test Results

Page 1 of 2

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.94	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	446	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	54.1	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride as Cl	mg/l	9.8	250	1000	IS 3025 (Pt-32)
12	Fluoride as F	mg/l	0.53	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate as NO <sub>3</sub>	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	42	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity as CaCO <sub>3</sub>	mg/l	335	200	600	IS 3025 (Pt-23)
19	Total Hardness as CaCO <sub>3</sub>	mg/l	320	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B

*Sneh Smita*  
Checked By  
(SNEH SMITA)

Authorized Signatory  
(PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No. : ELPL/IV/QF/20  
 Lab Reference No. : 231125001 W  
 Issue Date : 04/12/2023  
 Your Reference : Email  
 Amend. No. & Amend. Date : 02& 17.02.2018

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

Type of sample	: Borewell Water	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area (Near By DG Room)	Sampling Method	: ELPL/III/SOP/20

**Test Results**

Page 2 of 2

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed.3120B
25	Iron as Fe	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium as Mg	mg/l	44.9	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese as Mn	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL: Below Detection Limit  
 DL: Detection Limit

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)





**TEST REPORT**

**Issued to**

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

**Doc No.**

ELPL/IV/QF/20

**Amend. No. & Amend. Date**

: 02& 17.02.2018

**Lab Reference No.**

: 231125002 W

**Issue Date**

: 04/12/2023

**Your Reference**

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

<b>Type of sample</b>	: Borewell Water	<b>Sample Registration Date</b>	: 25/11/2023
<b>Sampling Date</b>	: 21/11/2023	<b>Analysis Starting Date</b>	: 25/11/2023
<b>Sampling Done by</b>	: Lab representative	<b>Analysis Completion Date</b>	: 04/12/2023
<b>Quantity received</b>	: 2 Ltr approx.	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: IT-02 Back Side Area	<b>Sampling Method</b>	: ELPL/III/SOP/20

Test Results

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.76	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	428	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	44	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride as Cl	mg/l	22.1	250	1000	IS 3025 (Pt-32)
12	Fluoride as F	mg/l	0.73	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate as NO <sub>3</sub>	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	32	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity as CaCO <sub>3</sub>	mg/l	320	200	600	IS 3025 (Pt-23)
19	Total Hardness as CaCO <sub>3</sub>	mg/l	325	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN <sup>-</sup> )	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

**Issued to**

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

**Doc No.**

ELPL/IV/QF/20

**Amend. No. & Amend. Date**

: 02& 17.02.2018

**Lab Reference No.**

: 231125002 W

**Issue Date**

: 04/12/2023

**Your Reference**

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

<b>Type of sample</b>	: Borewell Water	<b>Sample Registration Date</b>	: 25/11/2023
<b>Sampling Date</b>	: 21/11/2023	<b>Analysis Starting Date</b>	: 25/11/2023
<b>Sampling Done by</b>	: Lab representative	<b>Analysis Completion Date</b>	: 04/12/2023
<b>Quantity received</b>	: 2 Ltr approx.	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: IT-02 Back Side Area	<b>Sampling Method</b>	: ELPL/III/SOP/20

**Test Results**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed.3120B
25	Iron as Fe	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium as Mg	mg/l	52.3	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese as Mn	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL: Below Detection Limit  
 DL: Detection Limit

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)





**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Amend. No. & Amend. Date

: 02& 17.02.2018

Lab Reference No.

: 231125003 W

Issue Date

: 04/12/2023

Your Reference

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

Type of sample	: Borewell Water	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: IT-01 Back Side Area	Sampling Method	: ELPL/III/SOP/20

**Test Results**

Page 1 of 2

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.87	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-06)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	422	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	46	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride as Cl	mg/l	12.3	250	1000	IS 3025 (Pt-32)
12	Fluoride as F	mg/l	0.73	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate as NO <sub>3</sub>	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	22	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity as CaCO <sub>3</sub>	mg/l	360	200	600	IS 3025 (Pt-23)
19	Total Hardness as CaCO <sub>3</sub>	mg/l	305	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No. : ELPL/IV/QF/20  
 Lab Reference No. : 231125003 W  
 Issue Date : 04/12/2023  
 Your Reference : Email

Amend. No. & Amend. Date : 02& 17.02.2018

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

Type of sample	: Borewell Water	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: IT-01 Back Side Area	Sampling Method	: ELPL/III/SOP/20

**Test Results**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed.3120B
25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium (as Mg)	mg/l	46.2	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL: Below Detection Limit  
 DL: Detection Limit

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend. Date

: 02& 17.02.2018

: 231125004 W

: 04/12/2023

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

Type of sample	: Borewell Water	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: Admin Block Area Back Side	Sampling Method	: ELPL/III/SOP/20

**Test Results**

Page 1 of 2

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.46	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	452	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	58	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride as Cl	mg/l	59	250	1000	IS 3025 (Pt-32)
12	Fluoride as F	mg/l	0.68	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate as NO <sub>3</sub>	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	28	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity as CaCO <sub>3</sub>	mg/l	345	200	600	IS 3025 (Pt-23)
19	Total Hardness as CaCO <sub>3</sub>	mg/l	300	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B

*Sneha Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to  
 M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No. : ELPL/IV/QF/20  
 Lab Reference No. : 231125004 W  
 Issue Date : 04/12/2023  
 Your Reference : Email  
 Amend. No. & Amend. Date : 02& 17.02.2018

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

Type of sample	: Borewell Water	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: Admin Block Area Back Side	Sampling Method	: ELPL/III/SOP/20

**Test Results**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed.3120B
25	Iron as Fe	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium as Mg	mg/l	37.7	30	100	APHA 23 <sup>rd</sup> Ed.3120B
27	Manganese as Mn	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL: Below Detection Limit  
 DL: Detection Limit

*Sneh Smita*  
 Checked By,  
 (SNEH SMITA)

*Purusho Tam Sharma*  
 Authorized Signatory  
 (PURUSHO TAM SHARMA)





**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend. Date

: 02& 17.02.2018

: 231125005 W

: 04/12/2023

: Email

Sample Particulars: Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

Type of sample	: Borewell Water	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: IT-03 Back Side Area	Sampling Method	: ELPL/III/SOP/20

Test Results

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.51	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	418	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	46	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride as Cl	mg/l	12.3	250	1000	IS 3025 (Pt-32)
12	Fluoride as F	mg/l	0.53	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate as NO <sub>3</sub>	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	36	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity as CaCO <sub>3</sub>	mg/l	340	200	600	IS 3025 (Pt-23)
19	Total Hardness as CaCO <sub>3</sub>	mg/l	330	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend. Date

: 02& 17.02.2018

: 231125005 W

: 04/12/2023

: Email

**Sample Particulars:** Borewell water sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 21/11/2023.

Type of sample	: Borewell Water	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: IT-03 Back Side Area	Sampling Method	: ELPL/III/SOP/20

**Test Results**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed.3120B
25	Iron as Fe	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium as Mg	mg/l	45	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese as Mn	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL: Below Detection Limit  
 DL: Detection Limit

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)





**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend.

Date : 02 & 17.02.2018

: 231125006 W

: 04/12/2023

: Email

**Sample Particulars:** STP Inlet water sample was collected from "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, on 21/11/2023.

Type of sample	: STP Inlet	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: STP Plant Area	Sampling Method	: ELPL/III/SOP/20

**Test Results**

Page 1 of 1

S.No.	Test Parameters	Units	Results	Test Method
1	pH	-	8.22	IS 3025 (P-11)
2	Oil and grease	mg/l	12	IS 3025 (P-39)
3	Biochemical oxygen demand as BOD at 27 <sup>o</sup> C for 3 days	mg/l	120	IS 3025 (P-44)
4	Chemical oxygen demand as COD	mg/l	336	IS 3025 (P-58)
5	Total suspended solids as TSS	mg/l	66	IS 3025 (P-17)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
Checked By

(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)

**TEST REPORT**

**Issued to**

M/s HCL IT City Lucknow Pvt. Ltd  
806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

**Doc No.**

ELPL/IV/QF/20

**Lab Reference No.**

**Issue Date**

**Your Reference**

Amend. No. & Amend.  
Date : : 02 & 17.02.2018

: 231125007 W

: 04/12/2023

: Email

**Sample Particulars:** STP Outlet water sample was collected from "HCL Technology Hub" at Chack Gajaria Farm, Sultanpur Road, Lucknow, Uttar Pradesh, on 21/11/2023.

Type of sample	: STP Outlet	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 2 Ltr approx.	Tests Required	: Mentioned below
Sample's Location	: STP Plant Area	Sampling Method	: ELPL/III/SOP/20

**Test Results**

Page 1 of 1

S.No.	Test Parameters	Units	Results	As Per EP Rules, 1986,Max	Test Method
1	pH	-	7.56	5.5-9.0	IS 3025 (P-11)
2	Oil and grease	mg/l	BDL (DL-2.0)	10	IS 3025 (P-39)
3	Biochemical oxygen demand as BOD at 27°C for 3 days	mg/l	04	30	IS 3025 (P-44)
4	Chemical oxygen demand as COD	mg/l	28	250	IS 3025 (P-58)
5	Total suspended solids as TSS	mg/l	08	100	IS 3025 (P-17)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

BDL= Below detection limit

DL = Detection limit

*Sneh Smita*  
**Checked By**  
(SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
(PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

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806, Siddarth, 6, Nehru Place,  
New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

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Date : 02 & 17.02.2018

: 231125008 S

: 04/12/2023

: Email

(Page1of 1)

Sample Particulars: Soil sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: Soil	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 1 Kg approx.	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area (Garden)	Sampling Method	: Grab Method

**Test Results**

S.No.	Test Parameters	Unit	Result	Test Method
1	pH (1:5)	-	8.31	IS 2720(P-26):1987
2	Conductivity (1:5)	µmhos/cm	396	IS 14767:2000
3	Color	-	Light Brown	ELPL/III/SOP/54
4	Texture		Sandy Clay Loam	
	Silt	%	12	
	Clay	%	36	ELPL/III/SOP/51
	Sand	%	52	
5	Sodium Absorption Ratio	-	0.40	ELPL/III/SOP/52
6	Cation Exchange Capacity	Meq/100gm	48.88	ELPL/III/SOP/50
7	Porosity	%	39.7	ELPL/III/SOP/63
8	Water Holding Capacity	%	42.8	ELPL/III/SC/11
9	Bulk Density	gm/cc	1.38	ELPL/III/SOP/40
10	Chloride as Cl	mg/kg	1829	ELPL/III/SOP/46
11	Calcium as Ca	mg/kg	8437	ELPL/III/SOP/42
12	Sodium as Na	mg/kg	143	ELPL/III/SOP/44
13	Potassium as K	mg/kg	182	ELPL/III/SOP/45
14	Magnesium as Mg	mg/kg	703	ELPL/III/SOP/43
15	Organic matter	%	0.50	IS 2720(P-22):1972
16	Available Nitrogen	mg/kg	130	ELPL/III/SOP/49
17	Phosphorous	mg/kg	101	ELPL/III/SOP/47

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)



## TEST REPORT

Issued to

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806, Siddarth, 96, Nehru Place,  
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Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

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Amend. No. & Amend.

Date : 02 & 17.02.2018

: 231125009 S

: 04/12/2023

: Email

(Page 1 of 1)

**Sample Particulars:** Soil sample was collected at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: Soil	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 1 Kg approx.	Tests Required	: Mentioned below
Sample's Location	: Project Office Area	Sampling Method	: Grab Method

### Test Results

S.No.	Test Parameters	Unit	Result	Test Method
1	pH (1:5)	-	8.63	IS 2720(P-26):1987
2	Conductivity (1:5)	µmhos/cm	379	IS 14767:2000
3	Color	-	Light Brown	ELPL/III/SOP/54
4.	Texture		Sandy Clay Loam	
	Silt	%	11	
	Clay	%	39	ELPL/III/SOP/51
	Sand	%	50	
5	Sodium Absorption Ratio	-	0.42	ELPL/III/SOP/52
6	Cation Exchange Capacity	Meq/100gm	35.86	ELPL/III/SOP/50
7	Porosity	%	43	ELPL/III/SOP/63
8	Water Holding Capacity	%	39.7	ELPL/III/SOP/41
9	Bulk Density	gm/cc	1.32	ELPL/III/SOP/40
10	Chloride as Cl	mg/kg	446	ELPL/III/SOP/43
11	Calcium as Ca	mg/kg	5765	ELPL/III/SOP/42
12	Sodium as Na	mg/kg	128	ELPL/III/SOP/44
13	Potassium as K	mg/kg	113	ELPL/III/SOP/45
14	Magnesium as Mg	mg/kg	776	ELPL/III/SOP/43
15	Organic matter	%	0.59	IS 2720(P-22):1972
16	Available Nitrogen	mg/kg	140	ELPL/III/SOP/49
17	Phosphorous	mg/kg	113	ELPL/III/SOP/47

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)





### TEST REPORT

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Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend.

Date : 02 & 17.02.2018

: 231125010 E

: 04/12/2023

: Email

(Page1of 1)

**Sample Particulars:** DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Stack	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity : 808 KW (1010 KVA)  
 Source of Emission : Stack attached to DG Set-1  
 Make & Model No : Cummins & KTA-38-G5  
 DG Engine Number : 25417527  
 Type of fuel used : HSD  
 Type of Stack : Circular  
 Operating Schedule : As per requirement  
 Diameter of Stack (m) : 0.3  
 Height of Stack from Ground level (m) : 30  
 Height of Stack from roof level (m) : -  
 Time of sampling (minutes) : 40  
 Ambient Temperature (k) : 299  
 Stack Temperature (k) : 428  
 Average velocity of flue emission (m/s) : 8.9  
 Isokinetic flow ratio (l/m) : 25  
 Flue gas flow rate (Nm<sup>3</sup>/hr.) : 2196.7  
 Control Measures (if any) : Nil  
 Remark (If any) : Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	42.9	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	69.7	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	355	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	24	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	55	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



### TEST REPORT

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Doc No. ELPL/IV/QF/20

Lab Reference No.  
 Issue Date  
 Your Reference

Amend. No. & Amend.  
 Date : 02 & 17.02.2018  
 : 231125011 DN  
 : 04/12/2023  
 : Email  
 (Page 1 of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Noise	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Testing Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Testing Completion Date	: 27/11/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area	Sampling Method	: ELPL/III/SOP/37
Details of DG Set	: Capacity- 1010 KVA DG Engine Number- 25417527 DG Make & Model- Cummins & KTA-38-G5		

#### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	97.7	-	ELPL/III/SOP/37
2	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	71.6	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.1	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Note – Noise Limit for DG Sets (up to 1000 KVA) manufactured on or after 1<sup>st</sup> January 2005 shall be 75 dB (A) at 1 meter from the enclosure surface, and having insertion loss minimum 25 dB(A).

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)





### TEST REPORT

Issued to

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 806, Siddarth, 96, Nehru Place,  
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Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend.

Date : 02 & 17.02.2018

: 231125012 E

: 04/12/2023

: Email

(Page1of 1)

**Sample Particulars:** DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Stack	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity	: 304 KW (380 KVA)
Source of Emission	: Stack attached to DG Set-2
Make & Model No	: Cummins & QSN-14-G2
DG Engine Number	: 25417808
Type of fuel used	: HSD
Type of Stack	: Circular
Operating Schedule	: As per requirement
Diameter of Stack (m)	: 0.3
Height of Stack from Ground level (m)	: 30
Height of Stack from roof level (m)	: -
Time of sampling (minutes)	: 38
Ambient Temperature (k)	: 299
Stack Temperature (k)	: 398
Average velocity of flue emission (m/s)	: 8.46
Isokinetic flow rate (l/m)	: 26
Flue gas flow rate (Nm <sup>3</sup> /hr.)	: 2088.1
Control Measure (if any)	: Nil
Remark (If any)	: Nil

S.No.	Test Parameters	Results	Units	Test Method	Limits as per old EP Rules*	New Limit as per MOEFCC (KW)**			
						≤19	19 to ≤56	56 to ≤560	560 to ≤800
1.	Particulate Matter(PM)	0.13	g/kw-hr	IS 11255(P-1)	≤ 0.2	0.3	0.03	0.02	0.03
2.	Sulphur Dioxide(SO <sub>2</sub> )	0.50	g/kw-hr	IS 11255(P-2)	-	-	-	-	-
3.	Oxides of Nitrogen(NO <sub>2</sub> )	1.37	g/kw-hr	IS 11255(P-7)	≤ 4.0	4.7	4.7	0.40	0.67
4.	Hydrocarbon(HC) as CH <sub>4</sub>	0.18	g/kw-hr	IS 5182(P-17)				0.19	0.19
5.	Carbon monoxide(CO)	0.43	g/kw-hr	IS 13270:1992	≤ 3.5	3.5	3.5	3.5	3.5

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Old limit as from Dated 01 April 2015

\*\* New Limit as from Dated 01 July 2023

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)



## TEST REPORT

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

Doc No. ELPL/IV/QF/20

Lab Reference No.  
Issue Date  
Your Reference

Amend. No. & Amend. Date  
: 02 & 17.02.2018  
: 231125013 DN  
: 04/12/2023  
: Email  
(Page1of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Noise	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Testing Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Testing Completion Date	: 27/11/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area	Sampling Method	: ELPL/III/SOP/37
Details of DG Set	: Capacity- 380 KVA DG Engine Number- 25417808 DG Make&Model- Cummins & QSN-14-G2		

### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	94.9	-	ELPL/III/SOP/37
2	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	69.7	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.2	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Note – Noise Limit for DG Sets (up to 1000 KVA) manufactured on or after 1<sup>st</sup> January 2005 shall be 75 dB (A) at 1 meter from the enclosure surface, and having insertion loss minimum 25 dB(A).

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)





### TEST REPORT

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806, Siddarth, 56, Nehru Place,  
New Delhi- 110019

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ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend.

Date : 02 & 17.02.2018

: 231125014 E

: 04/12/2023

: Email

(Page1of 1)

**Sample Particulars:** DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Stack	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: None SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity : 808 KW (1010 KVA)  
Source of Emission : Stack attached to DG Set-3  
Make & Model No : Cummins & KTA-38-G5  
DG Engine Number : 25434061  
Type of fuel used : HSD  
Type of Stack : Circular  
Operating Schedule : As per requirement  
Diameter of Stack (m) : 0.3  
Height of Stack from Ground level (m) : 30  
Height of Stack from roof level (m) : -  
Time of sampling (minutes) : 42  
Ambient Temperature (k) : 299  
Stack Temperature (k) : 450  
Average velocity of flue emission (m/s) : 9.19  
Isokinetic flow rate (l/m) : 24  
Flue gas flow rate (Nm<sup>3</sup>/hr.) : 2268.2  
Control Measures (if any) : Nil  
Remark (If any) : Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	41.9	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	64.7	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	385	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	27	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	59	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

  
Checked By  
(SNEH SMITA)

  
Authorized Signatory  
(PURUSHOTTAM SHARMA)



### TEST REPORT

<b>Issued to</b>	Doc No. ELPL/IV/QF/20	Amend. No. & Amend. Date
<b>M/s HCL IT City Lucknow Pvt. Ltd</b>	<b>Lab Reference No.</b>	: 02 & 17.02.2018
<b>806, Siddarth, 96, Nehru Place,</b>	<b>Issue Date</b>	: 231125015 DN
<b>New Delhi- 110019</b>	<b>Your Reference</b>	: 04/12/2023
		: Email

(Page 1 of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

<b>Type of sample</b>	: DG Noise	<b>Sample Registration Date</b>	: 25/11/2023
<b>Sampling Date</b>	: 22/11/2023	<b>Testing Starting Date</b>	: 25/11/2023
<b>Sampling Done by</b>	: Lab representative	<b>Testing Completion Date</b>	: 27/11/2023
<b>Quantity received</b>	: 01 Sample	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: None SEZ Area	<b>Sampling Method</b>	: ELPL/III/SOP/37
<b>Details of DG Set</b>	: <b>Capacity-</b> 1010 KVA DG Engine Number- 25434061 DG Make & Model- Cummins & KTA-38-G5		

#### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	96.6	-	ELPL/III/SOP/37
2	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	70.8	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.8	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Note – Noise Limit for DG Sets (up to 1000 KVA) manufactured on or after 1<sup>st</sup> January 2005 shall be 75 dB (A) at 1 meter from the enclosure surface, and having insertion loss minimum 25 dB(A).

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)





**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

Your Reference

Amend. No. & Amend.

Date : 02 & 17.02.2018

: 231125016 E

: 04/12/2023

: Email

(Page1 of 1)

Sample Particulars: DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Stack	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity : 1200 KW (1500 KVA)  
 Source of Emission : Stack attached to DG Set-1  
 Make & Model No : Cummins & KTA-50-G8-I  
 DG Engine Number : 25417922  
 Type of fuel used : HSD  
 Type of Stack : Circular  
 Operating Schedule : As per requirement  
 Diameter of Stack (m) : 0.3  
 Height of Stack from Ground level (m) : 50  
 Height of Stack from roof level (m) : -  
 Time of sampling (minutes) : 42  
 Ambient Temperature (k) : 299  
 Stack Temperature (k) : 496  
 Average velocity of flue emission (m/s) : 9.77  
 Isokinetic flow rate (l/m) : 23.9  
 Flue gas flow rate (Nm<sup>3</sup>/hr.) : 2411.4  
 Control Measures (if any) : Nil  
 Remark (If any) : Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	45.2	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	66.7	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	322	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	24	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	52	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



## TEST REPORT

**Issued to**

M/s HCL IT City Lucknow Pvt. Ltd  
806, Siddarth, 96, Nehru Place,  
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Doc No. ELPL/IV/QF/20

Lab Reference No.  
Issue Date  
Your Reference

Amend. No. & Amend.  
Date : 02 & 17.02.2018  
: 231125017 DN  
: 04/12/2023  
: Email  
(Page 1 of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Noise	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Testing Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Testing Completion Date	: 27/11/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/37
Details of DG Set	: Capacity- 1500 KVA DG Engine Number- 25417922 DG Make & Model- Cummins & KTA-50-G8-I		

### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	100.1	-	ELPL/III/SOP/37
2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	74.1	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.0	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Four D.G sets capacity each 1500 KVA are kept in D.G. room at the time of monitoring one D.G. set capacity 1500 KVA was running.

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)





**TEST REPORT**

Issued to

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Doc No.

ELPL/IV/QF/20

Lab Reference No.

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Your Reference

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Date : 02 & 17.02.2018

: 231125018 E

: 04/12/2023

: Email

(Page1of 1)

**Sample Particulars:** DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Stack	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity : 1200 KW (1500 KVA)  
Source of Emission : Stack attached to DG Set-2  
Make & Model No : Cummins & KTA-50-G8-I  
DG Engine Number : 25417923  
Type of fuel used : HSD  
Type of Stack : Circular  
Operating Schedule : As per requirement  
Diameter of Stack (m) : 0.3  
Height of Stack from Ground level (m) : 50  
Height of Stack from roof level (m) : -  
Time of sampling (minutes) : 38  
Ambient Temperature (k) : 299  
Stack Temperature (k) : 500  
Average velocity of flue emission (m/s) : 10.80  
Isokinetic flow rate (l/m) : 26  
Flue gas flow rate (Nm<sup>3</sup>/hr.) : 2665.6  
Control Measures (if any) : Nil  
Remark (If any) : Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	44.6	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	60.5	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	307	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	21	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	47	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)



### TEST REPORT

**Issued to**

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 New Delhi- 110019

Doc No. ELPL/IV/QF/20

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 Date : 02 & 17.02.2018

: 231125019 DN  
 : 04/12/2023  
 : Email  
 (Page 1 of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Noise	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Testing Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Testing Completion Date	: 27/11/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/37
Details of DG Set	: Capacity- 1500 KVA DG Engine Number- 25417923 DG Make & Model- Cummins & KTA-50-G8-I		

#### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	97.4	-	ELPL/III/SOP/37
2.	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	71.5	75	ELPL/III/SOP/37
3.	Insertion Loss	dB(A)	25.9	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Four D.G sets capacity each 1500 KVA are kept in D.G. room at the time of monitoring one D.G. set capacity 1500 KVA was running.

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)





### TEST REPORT

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Doc No.

ELPL/IV/QF/20

Lab Reference No.

Issue Date

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Amend. No. & Amend.

Date : 02 & 17.02.2018

: 231125020 E

: 04/12/2023

: Email

(Page1of 1)

Sample Particulars: DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Stack	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity : 1200 KW (1500 KVA)  
 Source of Emission : Stack attached to DG Set-3  
 Make & Model No : Cummins & KTA-50-G8-I  
 DG Engine Number : 25417820  
 Type of fuel used : HSD  
 Type of Stack : Circular  
 Operating Schedule : As per requirement  
 Diameter of Stack (m) : 0.3  
 Height of Stack from Ground level (m) : 50  
 Height of Stack from roof level (m) : -  
 Time of sampling (minutes) : 41  
 Ambient Temperature (k) : 299  
 Stack Temperature (k) : 498  
 Average velocity of flue emission (m/s) : 9.88  
 Isokinetic flow rate (l/m) : 24  
 Flue gas flow rate (Nm<sup>3</sup>/hr.) : 2438.5  
 Control Measure (if any) : Nil  
 Remark (If any) : Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	46.2	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	72.9	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	343	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	26	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	50	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



## TEST REPORT

**Issued to**

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Lab Reference No.  
Issue Date  
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Amend. No. & Amend.  
Date : 02 & 17.02.2018

: 231125021 DN  
: 04/12/2023  
: Email

(Page 1 of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Noise	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Testing Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Testing Completion Date	: 27/11/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/37
Details of DG Set	: Capacity- 1500 KVA DG Engine Number- 25417820 DG Make & Model- Cummins & KTA-50-G8-1		

### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	101.0	-	ELPL/III/SOP/37
2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	74.7	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.3	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Four D.G sets capacity each 1500 KVA are kept in D.G. room at the time of monitoring one D.G. set capacity 1500 KVA was running.

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)



### TEST REPORT

Issued to

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Date : 02 & 17.02.2018

: 231125022 E

: 04/12/2023

: Email

(Page1 of 1)

**Sample Particulars:** DG Stack monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh., on 22/11/2023.

Type of sample	: DG Stack	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/32

DG Capacity	: 1200 KW (1500 KVA)
Source of Emission	: Stack attached to DG Set-4
Make & Model No	: Cummins & KTA-50-G8-I
DG Engine Number	: 25417819
Type of fuel used	: HSD
Type of Stack	: Circular
Operating Schedule	: As per requirement
Diameter of Stack (m)	: 0.3
Height of Stack from Ground level (m)	: 50
Height of Stack from roof level (m)	: -
Time of sampling (minutes)	: 42
Ambient Temperature (k)	: 299
Stack Temperature (k)	: 500
Average velocity of flue emission (m/s)	: 10.0
Isokinetic flow rate (l/m)	: 24
Flue gas flow rate (Nm <sup>3</sup> /hr.)	: 2468.2
Control Measures (if any)	: Nil
Remark (if any)	: Nil

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	47.1	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	64.4	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	328	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	29	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	45	mg/Nm <sup>3</sup>	IS 13270:1992	150

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)



## TEST REPORT

Issued to

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Doc No. ELPL/IV/QF/20

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Amend. No. & Amend.  
Date : 02 & 17.02.2018

: 231125023 DN  
: 04/12/2023  
: Email

(Page 1 of 1)

**Sample Particulars:** DG Noise monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, on 22/11/2023.

Type of sample	: DG Noise	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023	Testing Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Testing Completion Date	: 27/11/2023
Quantity received	: 01 Sample	Tests Required	: Mentioned below
Sample's Location	: DG Yard SEZ Area	Sampling Method	: ELPL/III/SOP/37
Details of DG Set	: Capacity- 1500 KVA DG Engine Number- 25417819 DG Make & Model- Cummins & KTA-50-G8-I		

### Test Results

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	99.7	-	ELPL/III/SOP/37
2.	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	73.2	75	ELPL/III/SOP/37
3.	Insertion Loss	dB(A)	26.5	25	ELPL/III/SOP/37

\*\*\*\*\*END OF REPORT\*\*\*\*\*

Four D.G sets capacity each 1500 KVA are kept in D.G. room at the time of monitoring one D.G. set capacity 1500 KVA was running.

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)



## TEST REPORT

Issued to

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New Delhi- 110019

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Lab Reference No.

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Date : 02 & 17.02.2018

: 231125024 A

: 04/12/2023

: Email

(Page 1 of 1)

**Sample Particulars:** Ambient Air Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 21/11/2023 to 22/11/2023.

Type of sample	: Ambient Air	Sample Registration Date	: 22/11/2023
Sampling Date	: 21/11/2023 to 22/11/2023	Analysis Starting Date	: 22/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By None SEZ Area	Sampling Method	: ELPL/III/SOP/21

### Test Reports

S.No.	Test Parameters	Units	Results	NAAQS	Test Method
1	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	212	100 (24 Hourly)	IS 5182 (Pt-23)
2	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	101.7	060 (24 Hourly)	ELPL/III/SOP/23
3	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	17.3	080 (24 Hourly)	IS 5182 (Pt-02)
4	Oxides of Nitrogen as NO <sub>2</sub>	µg/m <sup>3</sup>	42.2	080 (24 Hourly)	IS 5182 (Pt-06)
5	Carbon Monoxide as CO	mg/m <sup>3</sup>	0.44	002 (08 Hourly)	IS 5182 (Pt-10)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)

### TEST REPORT

<b>Issued to</b>	Doc No. ELPL/IV/QF/20	Amend. No. & Amend. Date
M/s HCL IT City Lucknow Pvt. Ltd 806, Siddarth, 96, Nehru Place, New Delhi- 110019	Lab Reference No.	: 02 & 17.02.2018
	Issue Date	: 231125025 N
	Your Reference	: 04/12/2023
		: Email
		(Page1 of 1)

**Sample Particulars:** Ambient Noise Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Su tanpur Road, Lucknow, Uttar Pradesh, from 21/11/2023 to 22/11/2023.

<b>Type of sample</b>	: Ambient Noise	<b>Sample Registration Date</b>	: 25/11/2023
<b>Sampling Date</b>	: 21/11/2023 to 22/11/2023	<b>Testing Starting Date</b>	: 25/11/2023
<b>Sampling Done by</b>	: Lab representative	<b>Testing Completion Date</b>	: 27/11/2023
<b>Quantity received</b>	: 24 Hourly Sample	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: Near By None SEZ Area	<b>Sampling Method</b>	: ELPL/III/SOP/37

#### Test Result

Time	Unit	Leq	Test Method
Day Time(06:00 am to 10:00 pm)	dB(A)	59.1	ELPL/III/SOP/37
Night Time(10:00 pm to 06:00 am)	dB(A)	47.9	ELPL/III/SOP/37

Standards for Ambient Noise As per Noise Pollution ( Regulation & Control Rule-2000)			
Area Code	Category of Area/Zone	Limits 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

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Leq : It is energy mean of the noise level over a specified period.

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)





## TEST REPORT

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: 231125026 A

: 04/12/2023

: Email

(Page1of 1)

**Sample Particulars:** Ambient Air Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 21/11/2023 to 22/11/2023.

Type of sample	: Ambient Air	Sample Registration Date	: 25/11/2023
Sampling Date	: 21/11/2023 to 22/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Project Office Area	Sampling Method	: ELPL/III/SOP/21

### Test Results

S.No.	Test Parameters	Units	Results	NAAQS	Test Method
1	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	221	100 (24 Hourly)	IS 5182 (Pt-23)
2	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	110.5	060 (24 Hourly)	ELPL/III/SOP/23
3	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	19.4	080 (24 Hourly)	IS 5182 (Pt-02)
4	Oxide of Nitrogen as NO <sub>2</sub>	µg/m <sup>3</sup>	46.5	080 (24 Hourly)	IS 5182 (Pt-06)
5	Carbon Monoxide as CO	mg/m <sup>3</sup>	0.59	002 (08 Hourly)	IS 5182 (Pt-10)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)

**TEST REPORT**

<b>Issued to</b>	Doc No. ELPL/IV/QF/20	Amend. No. & Amend. Date
M/s HCL IT City Lucknow Pvt. Ltd		: 02 & 17.02.2018
806, Siddarth, 96, Nehru Place,	<b>Lab Reference No.</b>	: 231125027 N
New Delhi- 110019	<b>Issue Date</b>	: 04/12/2023
	<b>Your Reference</b>	: Email
		(Page1 of 1)

**Sample Particulars:** Ambient Noise Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 21/11/2023 to 22/11/2023.

<b>Type of sample</b>	: Ambient Noise	<b>Sample Registration Date</b>	: 25/11/2023
<b>Sampling Date</b>	: 21/11/2023 to 22/11/2023	<b>Testing Starting Date</b>	: 25/11/2023
<b>Sampling Done by</b>	: Lab representative	<b>Testing Completion Date</b>	: 27/11/2023
<b>Quantity received</b>	: 24 Hourly Sample	<b>Tests Required</b>	: Mentioned below
<b>Sample's Location</b>	: Near By Project Office Area	<b>Sampling Method</b>	: ELPL/III/SOP/37

**Test Result**

Time	Unit	Leq	Test Method
Day Time(06:00 am to 10:00 pm)	dB(A)	60.3	ELPL/III/SOP/37
Night Time(10:00 pm to 06:00 am)	dB(A)	49.3	ELPL/III/SOP/37

Standards for Ambient Noise As per Noise Pollution ( Regulation & Control Rule-2000)			
Area Code	Category of Area/Zone	Limits 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

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Leq : It is energy mean of the noise level over a specified period.

*Sneh Smita*  
**Checked By**  
(SNEH SMITA)

*Purushottam Sharma*  
**Authorized Signatory**  
(PURUSHOTTAM SHARMA)



## TEST REPORT

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
806, Siddarth, 96, Nehru Place,  
New Delhi- 110019

Doc No. ELPL/IV/QF/20

Lab Reference No.  
Issue Date  
Your Reference

Amend. No. & Amend.  
Date : 02 & 17.02.2018  
: 231125028 A  
: 04/12/2023  
: Email  
(Page1of 1)

Sample Particulars: Ambient Air Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 22/11/2023 to 23/11/2023.

Type of sample	: Ambient Air	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023 to 23/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Sample Flat Area	Sampling Method	: ELPL/III/SOP/21

### Test Results

S.No.	Test Parameters	Units	Results	NAAQS	Test Method
1	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	206	100 (24 Hourly)	IS 5182 (Pt-23)
2	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	96.5	060 (24 Hourly)	IS 5182 (Pt-24)
3	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	16.9	080 (24 Hourly)	IS 5182 (Pt-02)
4	Oxides of Nitrogen as NO <sub>2</sub>	µg/m <sup>3</sup>	40.8	080 (24 Hourly)	IS 5182 (Pt-06)
5	Carbon Monoxide as CO	mg/m <sup>3</sup>	0.40	002 (08 Hourly)	IS 5182 (Pt-10)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
Checked By  
(SNEH SMITA)

*Purushottam Sharma*  
Authorized Signatory  
(PURUSHOTTAM SHARMA)

**TEST REPORT**

<b>Issued to</b>	Doc No. ELPL/IV/QF/20	Amend. No. & Amend. Date
M/s HCL IT City Lucknow Pvt. Ltd	Lab Reference No.	: 02 & 17.02.2018
806, Siddarth, 96, Nehru Place,	Issue Date	: 231125029 N
New Delhi - 110019	Your Reference	: 04/12/2023
		: Email
		(Page 1 of 1)

**Sample Particulars:** Ambient Noise Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 22/11/2023 to 23/11/2023.

Type of sample	: Ambient Noise	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023 to 23/11/2023	Testing Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Testing Completion Date	: 27/11/2023
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Sample Flat Area	Sampling Method	: ELPL/III/SOP/37

**Test Result**

Time	Unit	Leq	Test Method
Day Time(06:00 am to 10:00 pm)	dB(A)	58.4	ELPL/III/SOP/37
Night Time(10:00 pm to 06:00 am)	dB(A)	48.7	ELPL/III/SOP/37

Standards for Ambient Noise As per Noise Pollution ( Regulation & Control Rule-2000)			
Area Code	Category of Area/Zone	Limits 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

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Leq : It is energy mean of the noise level over a specified period.

*Sneh Smita*  
**Checked By**  
 (SNEH SMITA)

*Purushottam Sharma*  
  
**Authorized Signatory**  
 (PURUSHOTTAM SHARMA)



**TEST REPORT**

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No. ELPL/IV/QF/20

Lab Reference No.  
 Issue Date  
 Your Reference

Amend. No. & Amend.  
 Date : 02 & 17.02.2018  
 : 231125030 A  
 : 04/12/2023  
 : Email  
 (Page1of 1)

Sample Particulars: Ambient Air Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 22/11/2023 to 23/11/2023.

Type of sample	: Ambient Air	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023 to 23/11/2023	Analysis Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Analysis Completion Date	: 04/12/2023
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Family Bazar Area	Sampling Method	: ELPL/III/SOP/21

**Test Results**

S.No.	Test Parameters	Units	Results	NAAQS	Test Method
1	Particulate Matter as PM <sub>10</sub>	µg/m <sup>3</sup>	219	100 (24 Hourly)	IS 5182 (Pt-23)
2	Particulate Matter as PM <sub>2.5</sub>	µg/m <sup>3</sup>	121.1	060 (24 Hourly)	ELPL/III/SOP/23
3	Sulphur Dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	20.3	080 (24 Hourly)	IS 5182 (Pt-02)
4	Oxides of Nitrogen as NO <sub>2</sub>	µg/m <sup>3</sup>	46.7	080 (24 Hourly)	IS 5182 (Pt-06)
5	Carbon Monoxide as CO	mg/m <sup>3</sup>	0.53	002 (08 Hourly)	IS 5182 (Pt-10)

\*\*\*\*\*END OF REPORT\*\*\*\*\*

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



TC-6518

### TEST REPORT

Issued to

M/s HCL IT City Lucknow Pvt. Ltd  
 806, Siddarth, 96, Nehru Place,  
 New Delhi- 110019

Doc No. ELPL/IV/QF/20

Lab Reference No.  
 Issue Date  
 Your Reference

Amend. No. & Amend. Date  
 : 02 & 17.02.2018  
 : 231125031 N  
 : 04/12/2023  
 : Email  
 (Page1 of 1)

**Sample Particulars:** Ambient Noise Monitoring was done at "HCL Technology Hub" at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, from 22/11/2023 to 23/11/2023.

Type of sample	: Ambient Noise	Sample Registration Date	: 25/11/2023
Sampling Date	: 22/11/2023 to 23/11/2023	Testing Starting Date	: 25/11/2023
Sampling Done by	: Lab representative	Testing Completion Date	: 27/11/2023
Quantity received	: 24 Hourly Sample	Tests Required	: Mentioned below
Sample's Location	: Near By Family Bazar Area	Sampling Method	: ELPL/III/SOP/37

#### Test Result

Time	Unit	Leq	Test Method
Day Time(06:00 am to 10:00 pm)	dB(A)	63.2	ELPL/III/SOP/37
Night Time(10:00 pm to 06:00 am)	dB(A)	47.2	ELPL/III/SOP/37

Standards for Ambient Noise As per Noise Pollution ( Regulation & Control Rule-2000)			
Area Code	Category of Area/Zone	Limits 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

\*\*\*\*\*END OF REPORT\*\*\*\*\*

\*Leq : It is energy mean of the noise level over a specified period.

*Sneh Smita*  
 Checked By  
 (SNEH SMITA)

*Purushottam Sharma*  
 Authorized Signatory  
 (PURUSHOTTAM SHARMA)



**Environmental Monitoring Report**

**1. Ambient Air Quality Monitoring**

Ambient air quality monitoring has been done quarterly basis at locations AAQ-1 1 (Nearby None SEZ Area), AAQ-2 (Nearby Project Office Area), AAQ-3 (Nearby Sample Flat Area) AAQ-4 (Nearby Family Bazaar area), AAQ-1 (Nearby Project Office Area), AAQ-2 (Nearby None SEZ Area), AAQ-3 (Nearby Sample Flat Area) and AAQ-4(Nearby Family Bazaar area) for 24 Hrs. The detail of monitoring schedule is given in **Table-1**.

**Table 1: Schedule of Ambient Air Quality Monitoring**

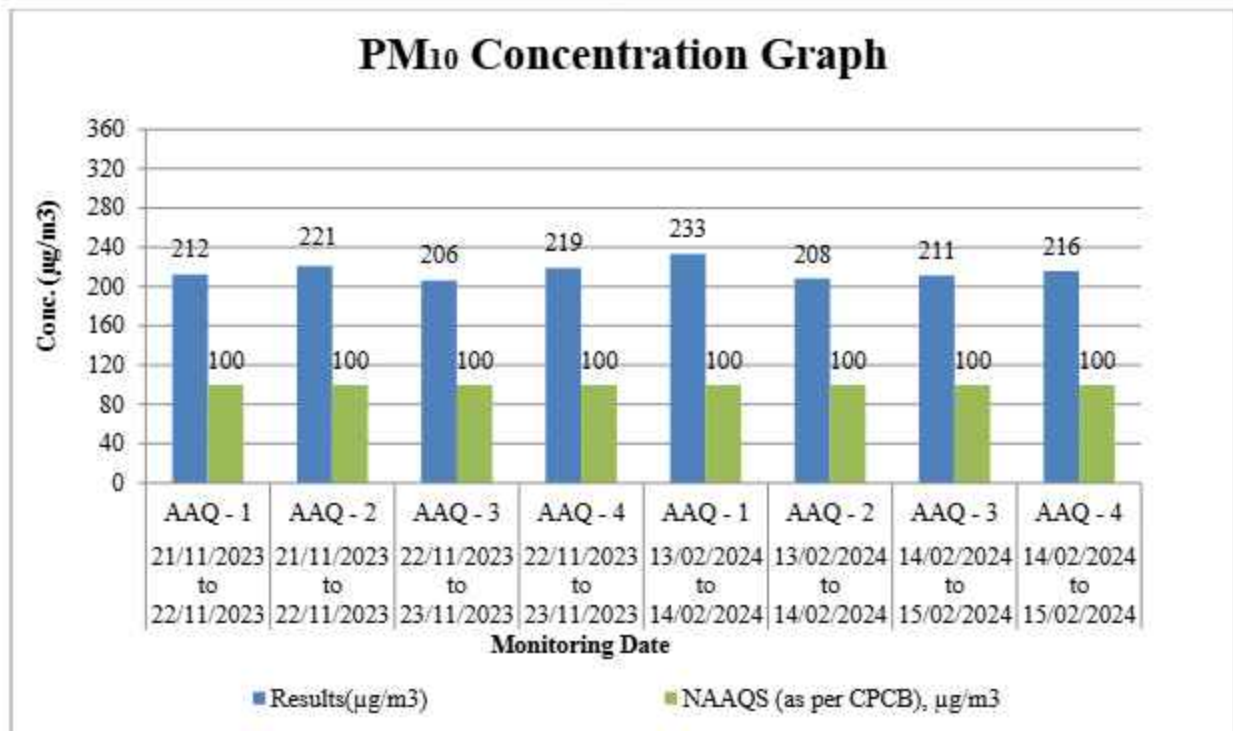
S. No.	Duration of sampling (hours)	Date		Sample collected on	Location
		From	To		
1.	24	21/11/2023	22/11/2023	22/11/2023	AAQ-1 (Nearby None SEZ Area)
2.	24	21/11/2023	22/11/2023	22/11/2023	AAQ-2 (Nearby Project Office Area)
3.	24	22/11/2023	23/11/2023	23/11/2023	AAQ-3 (Nearby Sample Flat Area)
4.	24	22/11/2023	23/11/2023	23/11/2023	AAQ-4 (Nearby Family Bazaar area)
5.	24	13/02/2024	14/02/2024	14/02/2024	AAQ-1 (Nearby Project Office Area)
6.	24	13/02/2024	14/02/2024	14/02/2024	AAQ-2 (Nearby None SEZ Area)
7.	24	14/02/2024	15/02/2024	15/02/2024	AAQ-3 (Nearby Sample Flat Area)
8.	24	14/02/2024	15/02/2024	15/02/2024	AAQ-4 (Nearby Family Bazaar area)

**Particulate Matter**

**PM<sub>10</sub>**: Monitoring results of PM<sub>10</sub> is given in **Table- 1(a)** and graphical representation is given in **Figure-1(a)**.

**Table-1 (a): Monitoring results for PM<sub>10</sub>**

S. No.	Sampling dates	Location Code	Sampling duration	Results (µg/m <sup>3</sup> )	NAAQS (as per CPCB), µg/m <sup>3</sup>
1.	21/11/2023 to 22/11/2023	AAQ - 1	24 Hourly	212	100
2.	21/11/2023 to 22/11/2023	AAQ - 2	24 Hourly	221	100
3.	22/11/2023 to 23/11/2023	AAQ - 3	24 Hourly	206	100
4.	22/11/2023 to 23/11/2023	AAQ - 4	24 Hourly	219	100
5.	13/02/2024 to 14/02/2024	AAQ - 1	24 Hourly	233	100
6.	13/02/2024 to 14/02/2024	AAQ - 2	24 Hourly	208	100
7.	14/02/2024 to 15/02/2024	AAQ - 3	24 Hourly	211	100
8.	14/02/2024 to 15/02/2024	AAQ - 4	24 Hourly	216	100



**Figure 1 (a): PM<sub>10</sub> concentrations at project site**

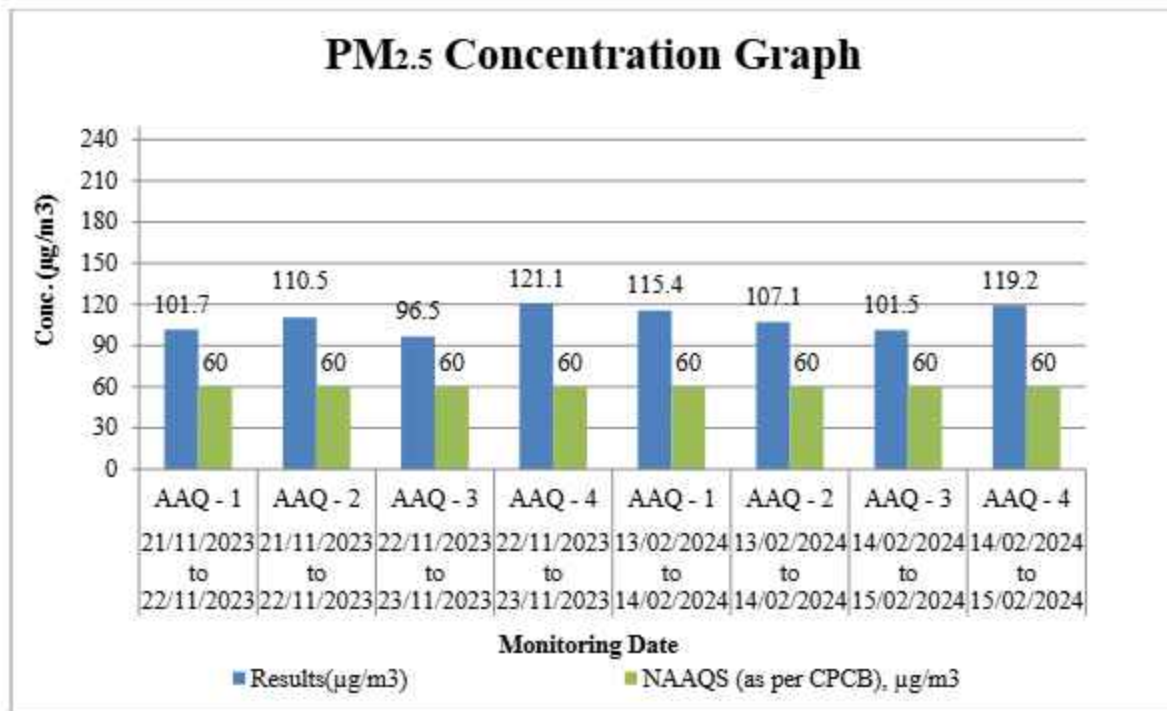
The concentration of PM<sub>10</sub> was found higher than permissible limit by NAAQS.

**PM<sub>2.5</sub>:** Monitoring results of PM<sub>2.5</sub> is given in **Table-1 (b)** and graphical representation is given in **Figure- 1 (b)**

**Table 1 (b): Monitoring results for PM<sub>2.5</sub>**

S. No.	Sampling dates	Location Code	Sampling duration	Results (µg/m <sup>3</sup> )	NAAQS (as per CPCB), µg/m <sup>3</sup>
1.	21/11/2023 to 22/11/2023	AAQ - 1	24 Hourly	101.7	60
2.	21/11/2023 to 22/11/2023	AAQ - 2	24 Hourly	110.5	60
3.	22/11/2023 to 23/11/2023	AAQ - 3	24 Hourly	96.5	60
4.	22/11/2023 to 23/11/2023	AAQ - 4	24 Hourly	121.1	60
5.	13/02/2024 to 14/02/2024	AAQ - 1	24 Hourly	115.4	60
6.	13/02/2024 to 14/02/2024	AAQ - 2	24 Hourly	107.1	60
7.	14/02/2024 to 15/02/2024	AAQ - 3	24 Hourly	101.5	60
8.	14/02/2024 to 15/02/2024	AAQ - 4	24 Hourly	119.2	60





**Figure 1 (b): PM<sub>2.5</sub> concentrations at project site**

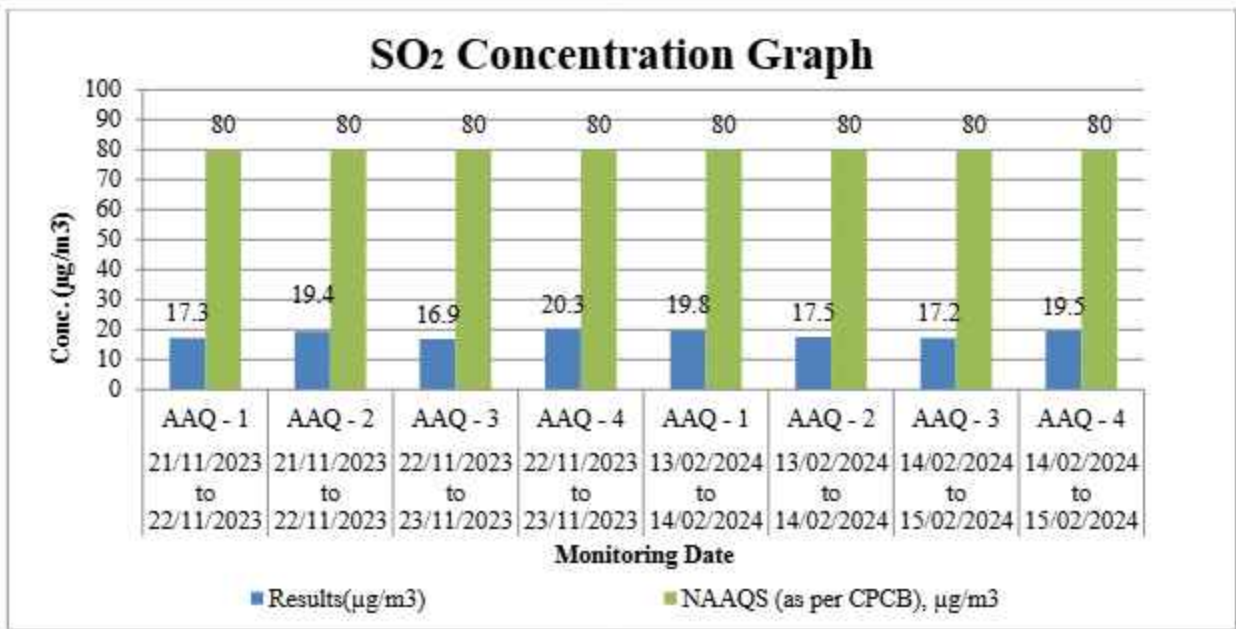
The concentration of PM<sub>2.5</sub> was found to be higher than permissible limit by NAAQS.

#### Sulphur Dioxide (SO<sub>2</sub>)

Monitoring results of SO<sub>2</sub> are given in **Table-1 (c)** and graphical representation is given in **Figure-1 (c)**

**Table- 1(c): Monitoring results for SO<sub>2</sub>**

S. No.	Sampling dates	Location Code	Sampling duration	Results (µg/m <sup>3</sup> )	NAAQS (as per CPCB), µg/m <sup>3</sup>
1.	21/11/2023 to 22/11/2023	AAQ - 1	24 Hourly	17.3	80
2.	21/11/2023 to 22/11/2023	AAQ - 2	24 Hourly	19.4	80
3.	22/11/2023 to 23/11/2023	AAQ - 3	24 Hourly	16.9	80
4.	22/11/2023 to 23/11/2023	AAQ - 4	24 Hourly	20.3	80
5.	13/02/2024 to 14/02/2024	AAQ - 1	24 Hourly	19.8	80
6.	13/02/2024 to 14/02/2024	AAQ - 2	24 Hourly	17.5	80
7.	14/02/2024 to 15/02/2024	AAQ - 3	24 Hourly	17.2	80
8.	14/02/2024 to 15/02/2024	AAQ - 4	24 Hourly	19.5	80



**Figure-1(c): SO<sub>2</sub> concentrations at project site**

The concentration of SO<sub>2</sub> was observed below permissible Limit as per NAAQS.

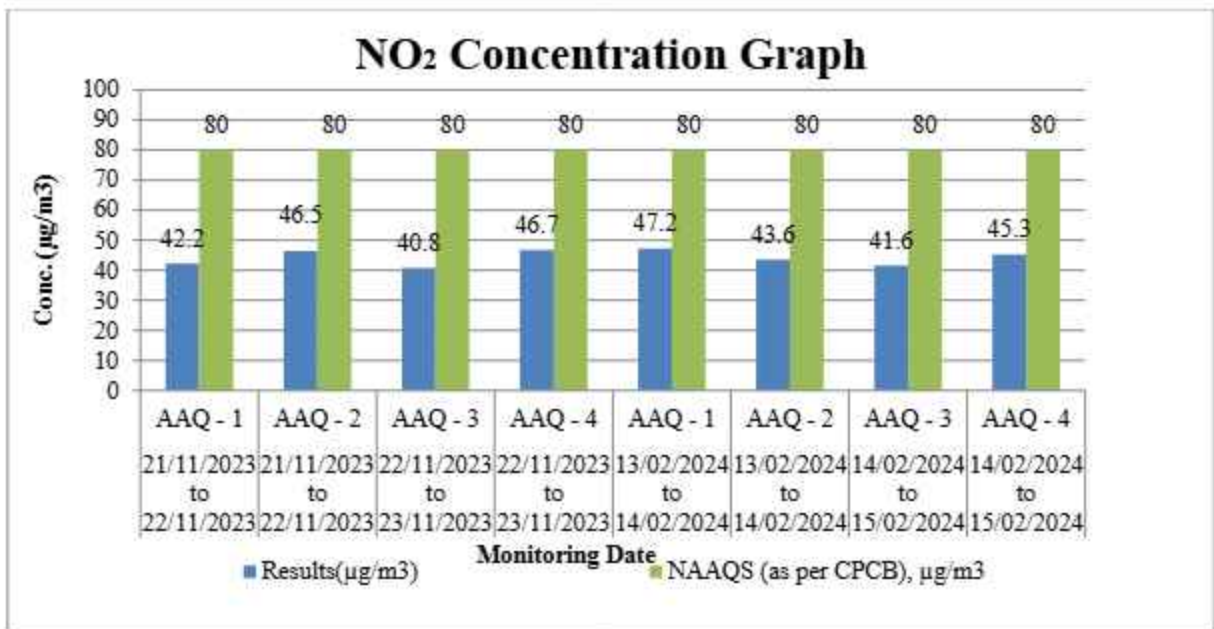
**Nitrogen Dioxide (NO<sub>2</sub>)**

Monitoring results of NO<sub>2</sub> is given in **Table-1 (d)** and graphical representation is given in **Figure-1 (d)**

**Table-1 (d) Monitoring results for NO<sub>2</sub>**

S. No.	Sampling dates	Location Code	Sampling duration	Results (µg/m <sup>3</sup> )	NAAQS (as per CPCB), µg/m <sup>3</sup>
1.	21/11/2023 to 22/11/2023	AAQ - 1	24 Hourly	42.2	80
2.	21/11/2023 to 22/11/2023	AAQ - 2	24 Hourly	46.5	80
3.	22/11/2023 to 23/11/2023	AAQ - 3	24 Hourly	40.8	80
4.	22/11/2023 to 23/11/2023	AAQ - 4	24 Hourly	46.7	80
5.	13/02/2024 to 14/02/2024	AAQ - 1	24 Hourly	47.2	80
6.	13/02/2024 to 14/02/2024	AAQ - 2	24 Hourly	43.6	80
7.	14/02/2024 to 15/02/2024	AAQ - 3	24 Hourly	41.6	80
8.	14/02/2024 to 15/02/2024	AAQ - 4	24 Hourly	45.3	80





**Figure 1 (d): NO<sub>2</sub> concentrations at project site**

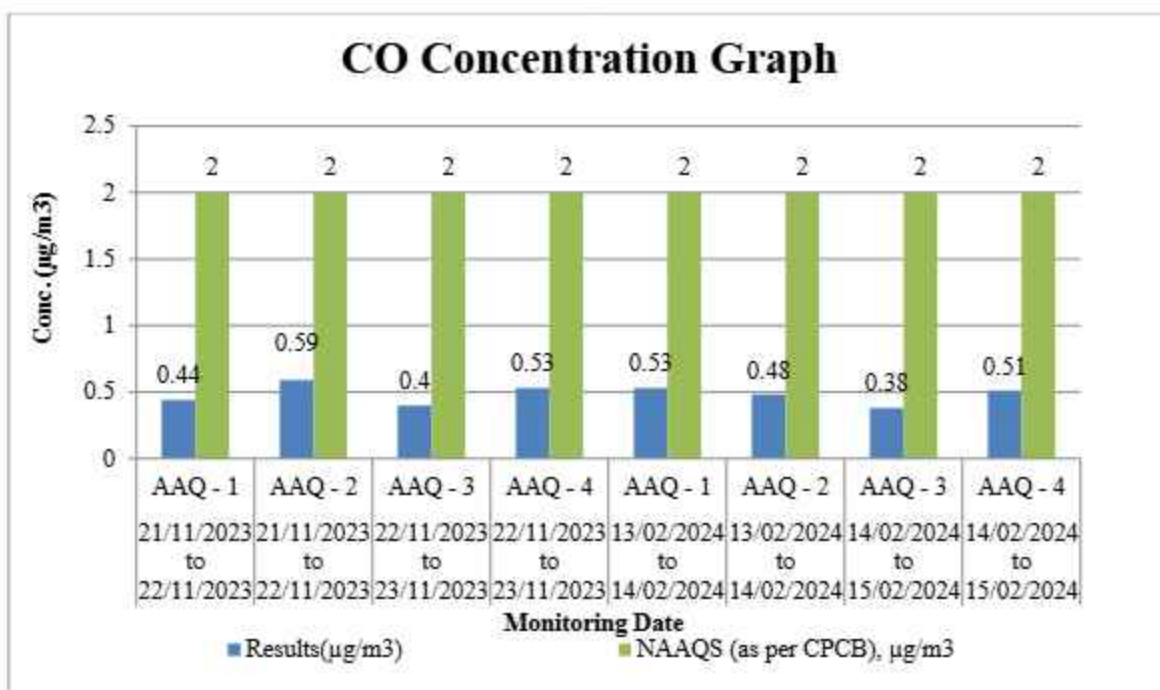
The concentration of NO<sub>2</sub> was observed below the limits as permissible limit as per NAAQS.

**Carbon Monoxide (CO)**

Monitoring results of CO is given in **Table-1(e)** and graphical representation is given in **Figure-1(e)**

**Table -1 (e): Monitoring results for CO**

S. No.	Sampling dates	Location Code	Sampling duration	Results (mg/m <sup>3</sup> )	NAAQS (as per CPCB), mg/m <sup>3</sup>
1.	21/11/2023 to 22/11/2023	AAQ - 1	8 Hourly	0.44	02
2.	21/11/2023 to 22/11/2023	AAQ - 2	8 Hourly	0.59	02
3.	22/11/2023 to 23/11/2023	AAQ - 3	8 Hourly	0.40	02
4.	22/11/2023 to 23/11/2023	AAQ - 4	8 Hourly	0.53	02
5.	13/02/2024 to 14/02/2024	AAQ - 1	8 Hourly	0.53	02
6.	13/02/2024 to 14/02/2024	AAQ - 2	8 Hourly	0.48	02
7.	14/02/2024 to 15/02/2024	AAQ - 3	8 Hourly	0.38	02
8.	14/02/2024 to 15/02/2024	AAQ - 4	8 Hourly	0.51	02



**Figure 1 (e): CO concentrations at project site**

The concentration of CO was observed below prescribed by NAAQS.

**2. Noise Monitoring**

Noise monitoring was done quarterly basis at location AAQ-1 1 (Nearby None SEZ Area), AAQ-2 (Nearby Project Office Area), AAQ-3 (Nearby Sample Flat Area) AAQ-4 (Nearby Family Bazaar area), AAQ-1 (Nearby Project Office Area), AAQ-2 (Nearby None SEZ Area), AAQ-3 (Nearby Sample Flat Area) and AAQ-4(Nearby Family Bazaar area) for 24 Hrs.. The details of monitoring are given in **Table-(2)**

**Table (2): Schedule of Noise Monitoring**

S. No.	Duration of sampling (hours)	Date		Sample collected on	Location
		From	To		
1.	24	21/11/2023	22/11/2023	22/11/2023	AAQ-1 (Nearby None SEZ Area)
2.	24	21/11/2023	22/11/2023	22/11/2023	AAQ-2 (Nearby Project Office Area)
3.	24	22/11/2023	23/11/2023	23/11/2023	AAQ-3 (Nearby Sample Flat Area)
4.	24	22/11/2023	23/11/2023	23/11/2023	AAQ-4 (Nearby Family Bazaar area)
5.	24	13/02/2024	14/02/2024	14/02/2024	AAQ-1 (Nearby Project Office Area)
6.	24	13/02/2024	14/02/2024	14/02/2024	AAQ-2 (Nearby None SEZ Area)
7.	24	14/02/2024	15/02/2024	15/02/2024	AAQ-3 (Nearby Sample Flat Area)
8.	24	14/02/2024	15/02/2024	15/02/2024	AAQ-4 (Nearby Family Bazaar area)



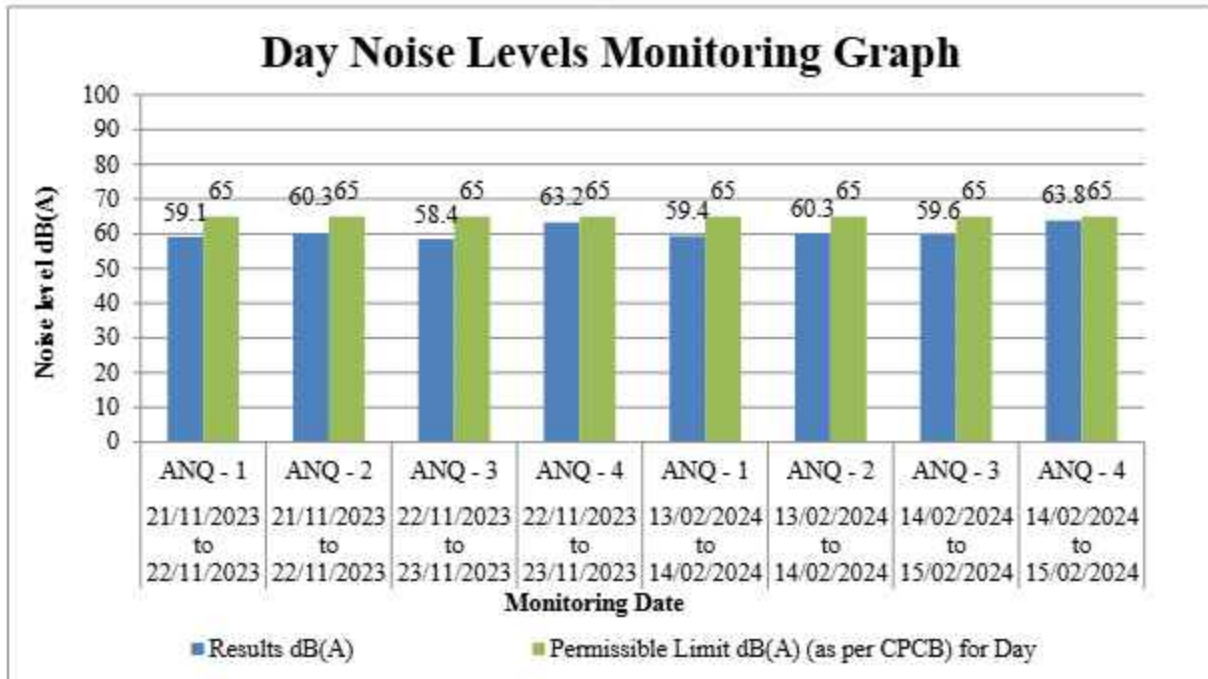
Monitoring has been done for 24 hours. The results for day time & night time observations are given below:

Day Time

Monitoring results of daytime is given in **Table- 2 (a)** and graphical representation is given in **Figure- 2 (a)**

**Table 2 (a): Day Time monitoring result**

S. No.	Monitoring Locations	Duration of Monitoring	Results dB(A)	Permissible Limit dB(A) (as per CPCB)
1.	ANQ - 1	Day time (6:00 AM to 10:00 PM)	59.1	65
2.	ANQ - 2	Day time (6:00 AM to 10:00 PM)	60.3	65
3.	ANQ - 3	Day time (6:00 AM to 10:00 PM)	58.4	65
4.	ANQ - 4	Day time (6:00 AM to 10:00 PM)	63.2	65
5.	ANQ - 1	Day time (6:00 AM to 10:00 PM)	59.4	65
6.	ANQ - 2	Day time (6:00 AM to 10:00 PM)	60.3	65
7.	ANQ - 3	Day time (6:00 AM to 10:00 PM)	59.6	65
8.	ANQ - 4	Day time (6:00 AM to 10:00 PM)	63.8	65



**Figure 2 (a): Graph showing day time noise monitoring result**

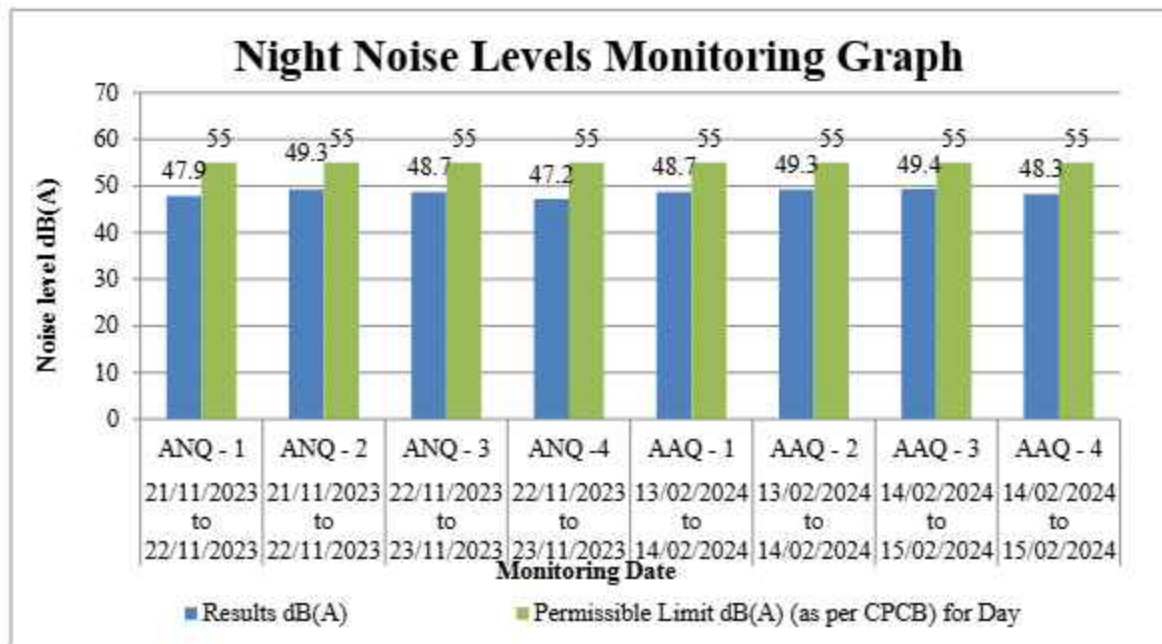
The day noise result was observed below prescribed by NAAQS.

Night Time

Monitoring results of night time is given in **Table- 2 (b)** and graphical representation is given in **Figure-2 (b)**.

**Table – 2 (b): Night Time monitoring result**

S. No.	Monitoring Locations	Duration of Monitoring	Results dB(A)	Permissible Limit dB(A) (as per CPCB)
1.	ANQ - 1	Night time (10:00 PM to 06:00AM)	47.9	55
2.	ANQ - 2	Night time (10:00 PM to 06:00AM)	49.3	55
3.	ANQ - 3	Night time (10:00 PM to 06:00AM)	48.7	55
4.	ANQ - 4	Night time (10:00 PM to 06:00AM)	47.2	55
5.	ANQ - 1	Night time (10:00 PM to 06:00AM)	48.7	55
6.	ANQ - 2	Night time (10:00 PM to 06:00AM)	49.3	55
7.	ANQ - 3	Night time (10:00 PM to 06:00AM)	49.4	55
8.	ANQ - 4	Night time (10:00 PM to 06:00AM)	48.3	55



**Figure 2 (b): Graph showing night time noise monitoring result**

The night noise result was observed below prescribed by NAAQS.

### 3. Diesel Generator Noise Monitoring Results

Schedule for Diesel Generator Noise monitoring is given in Table 3.

**Table 3: Schedule for DG Noise sample collection**

Sample collected on	Locations
22/11/2023	Non SEZ Area
22/11/2023	Non SEZ Area
22/11/2023	Non SEZ Area
22/11/2023	DG Yard SEZ Area
22/11/2023	DG Yard SEZ Area
22/11/2023	DG Yard SEZ Area



**“HCL Technology Hub” located at Chack Gajaria Farms, Sultanpur Road, Lucknow, Uttar Pradesh, by M/S HCL IT City Lucknow Pvt. Ltd.**

22/11/2023	DG Yard SEZ Area
14/02/2024	Non SEZ Area
14/02/2024	Non SEZ Area
14/02/2024	DG Yard SEZ Area
14/02/2024	DG Yard SEZ Area
14/02/2024	DG Yard SEZ Area
14/02/2024	DG Yard SEZ Area

**D.G. set -1 with capacity 1010 kVA** was monitored for noise at Non S.E.Z. Area. The results are given **Table-3(a)** below: -

**Table 3(a): D.G. set -1 Noise Monitoring Result (22/11/2023)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	97.7	-	ELPL/III/SOP/37
2	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	71.6	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.1	25	ELPL/III/SOP/37

**D.G. set 2 with capacity 380 kVA** was monitored for noise at Non S.E.Z. Area. The results are given **Table-3(b)** below: -

**Table 3(b): D.G. Set-2 Noise Monitoring Result (22/11/2023)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	94.9	-	ELPL/III/SOP/37
2	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	69.7	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.2	25	ELPL/III/SOP/37

**D.G. set 3 with capacity 1010 kVA** was monitored for noise at Non S.E.Z. Area. The results are given **Table-3(c)** below: -

**Table 3(c): D.G. Set-3 Noise Monitoring Result (22/11/2023)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	96.6	-	ELPL/III/SOP/37
2	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	70.8	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.8	25	ELPL/III/SOP/37

**D.G. set 4 with capacity 1500 kVA** was monitored for noise at DG Yard S.E.Z. Area. The results are given **Table-3(d)** below: -

**Table 3(d): D.G. Set-4 Noise Monitoring Result (22/11/2023)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	100.1	-	ELPL/III/SOP/37
2	D.G. Room (Closed door outside the room) Sound level Pressure	dB(A)	74.1	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.0	25	ELPL/III/SOP/37

**D.G. set 5 with capacity 1500 kVA** was monitored for noise at DG Yard S.E.Z. Area. The results are given **Table-3(e)** below: -

**Table 3(e): D.G. Set-5 Noise Monitoring Result (22/11/2023)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	97.4	-	ELPL/III/SOP/37
2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	71.5	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.9	25	ELPL/III/SOP/37

**D.G. set 6 with capacity 1500 kVA** was monitored for noise at DG Yard S.E.Z. Area. The results are given **Table-3(f)** below: -

**Table 3(f): D.G. Set-6 Noise Monitoring Result (22/11/2023)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	101.0	-	ELPL/III/SOP/37
2	D.G. Room (Closed door outside the room) Sound level Pressure	dB(A)	74.7	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.3	25	ELPL/III/SOP/37

**D.G. set 7 with capacity 1500 kVA** was monitored for noise at DG Yard S.E.Z. Area. The results are given **Table-3(g)** below: -

**Table 3(g): D.G. Set-7 Noise Monitoring Result (22/11/2023)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	99.7	-	ELPL/III/SOP/37



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2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	73.2	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.5	25	ELPL/III/SOP/37

**D.G. set -1 with capacity 380 kVA** was monitored for noise at Non S.E.Z. Area. The results are given **Table-3(a)** below: -

**Table 3(a): D.G. set -1 Noise Monitoring Result (14/02/2024)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	97.5	-	ELPL/III/SOP/37
2	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	71.8	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.7	25	ELPL/III/SOP/37

**D.G. set 2 with capacity 1010 kVA** was monitored for noise at Non S.E.Z. Area. The results are given **Table-3(b)** below: -

**Table 3(b): D.G. Set-2 Noise Monitoring Result (14/02/2024)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	Acoustic enclosure (Open Door) Sound level pressure	dB(A)	97.5	-	ELPL/III/SOP/37
2	Acoustic enclosure (Closed Door) Sound level pressure	dB(A)	71.3	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.2	25	ELPL/III/SOP/37

**D.G. set 3 with capacity 1500 kVA** was monitored for noise at DG Yard S.E.Z. Area. The results are given **Table-3(c)** below: -

**Table 3(c): D.G. Set-3 Noise Monitoring Result (14/02/2024)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	98.6	-	ELPL/III/SOP/37
2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	72.0	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.6	25	ELPL/III/SOP/37

**D.G. set 4 with capacity 1500 kVA** was monitored for noise at DG Yard S.E.Z. Area. The results are given **Table-3(d)** below: -

**Table 3(d): D.G. Set-4 Noise Monitoring Result (14/02/2023)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	95.8	-	ELPL/III/SOP/37
2	D.G. Room (Closed door outside the room) Sound level Pressure	dB(A)	70.5	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.3	25	ELPL/III/SOP/37

**D.G. set 5 with capacity 1500 kVA** was monitored for noise at DG Yard S.E.Z. Area. The results are given **Table-3(e)** below: -

**Table 3(e): D.G. Set-5 Noise Monitoring Result (14/02/2024)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	100.5	-	ELPL/III/SOP/37
2	D.G. Room (Closed door outside the room) Sound level Pressure	dB(A)	74.9	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	25.6	25	ELPL/III/SOP/37

**D.G. set 6 with capacity 1500 kVA** was monitored for noise at DG Yard S.E.Z. Area. The results are given **Table-3(f)** below: -

**Table 3(f): D.G. Set-6 Noise Monitoring Result (14/02/2024)**

S.no.	Description	Unit	Result	CPCB Norm	Test Method
1.	D.G. Room (Inside the room) sound level pressure	dB(A)	98.4	-	ELPL/III/SOP/37
2	D.G. Room ( Closed door outside the room) Sound level Pressure	dB(A)	71.6	75	ELPL/III/SOP/37
3	Insertion Loss	dB(A)	26.8	25	ELPL/III/SOP/37

**Noise Limit for DG set (up to 1000 KVA) manufactured on or after 1<sup>st</sup> January 2005 shall be 75db (A) at 1 meter from the enclosed surface, and having insertion loss minimum 25 dB(A).**

#### **4. Diesel Generator Stack Monitoring Results**

Schedule for Diesel Generator Stack monitoring is given in **Table 4**.

**Table 4: Schedule for DG Stack sample collection**

Sample collected on	Locations
22/11/2023	Non SEZ Area
22/11/2023	Non SEZ Area



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22/11/2023	Non SEZ Area
22/11/2023	DG Yard SEZ Area
22/11/2023	DG Yard SEZ Area
22/11/2023	DG Yard SEZ Area
22/11/2023	DG Yard SEZ Area
14/02/2024	Non SEZ Area
14/02/2024	Non SEZ Area
14/02/2024	DG Yard SEZ Area
14/02/2024	DG Yard SEZ Area
14/02/2024	DG Yard SEZ Area
14/02/2024	DG Yard SEZ Area

**D.G. set 1 with capacity 1010 KVA** was monitored for stack at Non S.E.Z. Area. The results are furnished in **Table-4(a)** below: -

**Table 4(a)- D.G. set -1 Stack Monitoring Results (22/011/2023)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter (PM)	42.9	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide (SO <sub>2</sub> )	69.7	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen (NO <sub>2</sub> )	355	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon (HC) as CH <sub>4</sub>	24	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide (CO)	55	mg/Nm <sup>3</sup>	IS 13270:1992	150

**D.G. set 2 with capacity 380 KVA** was monitored for stack at Non S.E.Z. Area. The results are furnished in **Table-4(b)** below: -

**Table 4(b)- D.G. set 2 Stack Monitoring Results (22/11/2023)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per old EP Rules
1.	Particulate Matter (PM)	0.13	g/kw-hr	IS 11255(P-1)	≤ 0.2
2.	Sulphur Dioxide (SO <sub>2</sub> )	0.50	g/kw-hr	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen (NO <sub>2</sub> )	1.37	g/kw-hr	IS 11255(P-7)	≤ 4.0
4.	Hydrocarbon (HC) as CH <sub>4</sub>	0.18	g/kw-hr	IS 5182(P-17)	
5.	Carbon monoxide (CO)	0.43	g/kw-hr	IS 13270:1992	≤ 3.5

**D.G. set 3 with capacity 1010 KVA** was monitored for stack at Non S.E.Z. Area. The results are furnished in **Table-4(c)** below: -

**Table 4(c)- D.G. set 3 Stack Monitoring Results (22/11/2023)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter (PM)	41.9	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide (SO <sub>2</sub> )	64.7	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified

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3.	Oxides of Nitrogen (NO <sub>2</sub> )	385	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon (HC) as CH <sub>4</sub>	27	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide (CO)	59	mg/Nm <sup>3</sup>	IS 13270:1992	150

**D.G. set 4 with capacity 1500 KVA** was monitored for stack at DG Yard S.E.Z. Area. The results are furnished in **Table-4(d)** below: -

**Table 4(d)- D.G. set 4 Stack Monitoring Results (22/11/2023)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter (PM)	45.2	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide (SO <sub>2</sub> )	66.7	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen (NO <sub>2</sub> )	322	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon (HC) as CH <sub>4</sub>	24	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide (CO)	52	mg/Nm <sup>3</sup>	IS 13270:1992	150

**D.G. set 5 with capacity 1500 KVA** was monitored for stack at DG Yard S.E.Z. Area. The results are furnished in **Table-4(e)** below: -

**Table 4(e)- D.G. set 5 Stack Monitoring Results (22/11/2023)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter (PM)	44.6	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide (SO <sub>2</sub> )	60.5	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen (NO <sub>2</sub> )	307	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon (HC) as CH <sub>4</sub>	21	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide (CO)	47	mg/Nm <sup>3</sup>	IS 13270:1992	150

**D.G. set 6 with capacity 1500 KVA** was monitored for stack at DG Yard S.E.Z. Area. The results are furnished in **Table-4(f)** below: -

**Table 4(f)- D.G. set 6 Stack Monitoring Results (22/11/2023)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter (PM)	46.2	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide (SO <sub>2</sub> )	72.9	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen (NO <sub>2</sub> )	343	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon (HC) as CH <sub>4</sub>	26	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide (CO)	50	mg/Nm <sup>3</sup>	IS 13270:1992	150



**D.G. set 7 with capacity 1500 KVA** was monitored for stack at DG Yard S.E.Z. Area. The results are furnished in **Table-4(g)** below: -

**Table 4(g)- D.G set 7. Stack Monitoring Results (22/11/2023)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter (PM)	47.1	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide (SO <sub>2</sub> )	64.4	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen (NO <sub>2</sub> )	328	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon (HC) as CH <sub>4</sub>	29	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide (CO)	45	mg/Nm <sup>3</sup>	IS 13270:1992	150

**D.G. set 1 with capacity 380 KVA** was monitored for stack at Non S.E.Z. Area. The results are furnished in **Table-4(a)** below: -

**Table 4(a)- D.G. set -1 Stack Monitoring Results (14/02/2024)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	0.12	g/kw-hr	IS 11255(P-1)	≤ 0.2
2.	Sulphur Dioxide(SO <sub>2</sub> )	0.43	g/kw-hr	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen (NO <sub>2</sub> )	1.13	g/kw-hr	IS 11255(P-7)	≤ 4.0
4.	Hydrocarbon(HC) as CH <sub>4</sub>	0.20	g/kw-hr	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	0.39	g/kw-hr	IS 13270:1992	≤ 3.5

**D.G. set 2 with capacity 1010 KVA** was monitored for stack at Non S.E.Z. Area. The results are furnished in **Table-4(b)** below: -

**Table 4(b)- D.G. set 2 Stack Monitoring Results (14/02/2024)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	40.8	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	62.2	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen (NO <sub>2</sub> )	394	mg/Nm <sup>3</sup>	IS 11255(P-7)	710 100
4.	Hydrocarbon(HC) as CH <sub>4</sub>	24	mg/Nm <sup>3</sup>	IS 5182(P-17)	
5.	Carbon monoxide(CO)	62	mg/Nm <sup>3</sup>	IS 13270:1992	150

**D.G. set 3 with capacity 1500 KVA** was monitored for stack at DG Yard S.E.Z. Area. The results are furnished in **Table-4(c)** below: -

**Table 4(c)- D.G. set 3 Stack Monitoring Results (14/02/2024)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	42.6	mg/Nm <sup>3</sup>	IS 11255(P-1)	75

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2.	Sulphur Dioxide(SO <sub>2</sub> )	60.9	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	347	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	28	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	57	mg/Nm <sup>3</sup>	IS 13270:1992	150

**D.G. set 4 with capacity 1500 KVA** was monitored for stack at DG Yard S.E.Z. Area. The results are furnished in **Table-4(d)** below: -

**Table 4(d)- D.G. set 4 Stack Monitoring Results (14/02/2024)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	43.1	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	62.8	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	328	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	26	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	52	mg/Nm <sup>3</sup>	IS 13270:1992	150

**D.G. set 5 with capacity 1500 KVA** was monitored for stack at DG Yard S.E.Z. Area. The results are furnished in **Table-4(e)** below: -

**Table 4(e)- D.G. set 5 Stack Monitoring Results (14/02/2024)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	43.9	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	64.4	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	366	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	20	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	58	mg/Nm <sup>3</sup>	IS 13270:1992	150

**D.G. set 6 with capacity 1500 KVA** was monitored for stack at DG Yard S.E.Z. Area. The results are furnished in **Table-4(f)** below: -

**Table 4(f)- D.G. set 6 Stack Monitoring Results 14/02/2024)**

S.no.	Test Parameters	Results	Units	Test Method	Emission Limits as per EP Rules
1.	Particulate Matter(PM)	45.6	mg/Nm <sup>3</sup>	IS 11255(P-1)	75
2.	Sulphur Dioxide(SO <sub>2</sub> )	66.7	mg/Nm <sup>3</sup>	IS 11255(P-2)	Not specified
3.	Oxides of Nitrogen(NO <sub>2</sub> )	371	mg/Nm <sup>3</sup>	IS 11255(P-7)	710
4.	Hydrocarbon(HC) as CH <sub>4</sub>	22	mg/Nm <sup>3</sup>	IS 5182(P-17)	100
5.	Carbon monoxide(CO)	51	mg/Nm <sup>3</sup>	IS 13270:1992	150

**5. Soil monitoring**

Schedule for Soil monitoring are given in **Table 5**.



**Table 5: Schedule for Soil sample collection**

Sample collected on	Locations
22/11/2023	None SEZ Area (garden)
22/11/2023	Project Office Area

Soil monitoring results at None SEZ Area (garden) are furnished in **Table-5(a)** below: -

**Table 5(a): Results of Soil monitoring (22/11/2023)**

S.No.	Test Parameters	Unit	Result	Test Method
1	pH (1:5)	-	8.31	IS 2720(P-26):1987
2	Conductivity (1:5)	µmhos/cm	396	IS 14767:2000
3	Color	-	Light Brown	ELPL/III/SOP/54
4.	Texture		Sandy Clay Loam	
	Silt	%	12	ELPL/III/SOP/51
	Clay	%	36	
	Sand	%	52	
5	Sodium Absorption Ratio	-	0.40	ELPL/III/SOP/52
6	Cation Exchange Capacity	Meq/100gm	48.88	ELPL/III/SOP/50
7	Porosity	%	39.7	ELPL/III/SOP/63
8	Water Holding Capacity	%	42.8	ELPL/III/SOP/41
9	Bulk Density	gm/cc	1.38	ELPL/III/SOP/40
10	Chloride as Cl	mg/kg	1829	ELPL/III/SOP/46
11	Calcium as Ca	mg/kg	8437	ELPL/III/SOP/42
12	Sodium as Na	mg/kg	143	ELPL/III/SOP/44
13	Potassium as K	mg/kg	182	ELPL/III/SOP/45
14	Magnesium as Mg	mg/kg	703	ELPL/III/SOP/43
15	Organic matter	%	0.50	IS 2720(P-22):1972
16	Available Nitrogen	mg/kg	130	ELPL/III/SOP/49
17	Phosphorous	mg/kg	101	ELPL/III/SOP/47

Soil monitoring results at Project Office Area are furnished in **Table-5(b)** below: -

**Table 5(b): Results of Soil monitoring (22/11/2023)**

S.No.	Test Parameters	Unit	Result	Test Method
1	pH (1:5)	-	8.63	IS 2720(P-26):1987
2	Conductivity (1:5)	µmhos/cm	379	IS 14767:2000
3	Color	-	Light Brown	ELPL/III/SOP/54
4.	Texture		Sandy Clay Loam	
	Silt	%	11	ELPL/III/SOP/51
	Clay	%	39	

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	Sand	%	50	
5	Sodium Absorption Ratio	-	0.42	ELPL/III/SOP/52
6	Cation Exchange Capacity	Meq/100gm	35.86	ELPL/III/SOP/50
7	Porosity	%	43	ELPL/III/SOP/63
8	Water Holding Capacity	%	39.7	ELPL/III/SOP/41
9	Bulk Density	gm/cc	1.32	ELPL/III/SOP/40
10	Chloride as Cl	mg/kg	446	ELPL/III/SOP/46
11	Calcium as Ca	mg/kg	5765	ELPL/III/SOP/42
12	Sodium as Na	mg/kg	128	ELPL/III/SOP/44
13	Potassium as K	mg/kg	113	ELPL/III/SOP/45
14	Magnesium as Mg	mg/kg	776	ELPL/III/SOP/43
15	Organic matter	%	0.59	IS 2720(P-22):1972
16	Available Nitrogen	mg/kg	140	ELPL/III/SOP/49
17	Phosphorous	mg/kg	113	ELPL/III/SOP/47

**6. Borewell Water**

Schedule for Borewell water monitoring are given in **Table 6**.

**Table 6: Schedule for Borewell water monitoring sample collection**

Sample collected on	Locations
21/11/2023	Non SEZ Area (Nearby DG Room)
21/11/2023	IT 02 Back Side Area
21/11/2023	IT 01 Back Side Area
21/11/2023	Admin Block Area Back Side
21/11/2023	IT 03 Back Side Area
13/02/2024	Nearby Admin Block
13/02/2024	IT 03 Nearby (SEZ Area DG yard)
13/02/2024	Non SEZ Near Area Near by DG Yard
13/02/2024	SDC-2 Nearby SEZ Area

**Table6(a): Results of Borewell water monitoring (21/11/2023) at Non SEZ Area (Nearby DG Room)**

S.No	Test Parameters	Units	Results	IS 10500: 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.94	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	446	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)



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8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 3428
9	Calcium as Ca	mg/l	54.1	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride (as Cl)	mg/l	9.8	250	1000	IS 3025 (Pt-32)
12	Fluoride (as F)	mg/l	0.53	1.0	1.5	APHA 23 <sup>rd</sup> Ed 500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate (as NO <sub>3</sub> )	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	42	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL (DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	335	200	600	IS 3025 (Pt-23)
19	Total Hardness (as CaCO <sub>3</sub> )	mg/l	320	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL (DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL (DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL (DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed. 3120B
25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt.-53)
26	Magnesium (as Mg)	mg/l	44.9	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL (DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

**Table 6(b): Results of Borewell water monitoring (21/11/2023) at IT 02 Back Side Area**

S.No	Test Parameters	Units	Results	IS 10500: 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.76	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	428	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	44	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride (as Cl)	mg/l	22.1	250	1000	IS 3025 (Pt-32)
12	Fluoride (as F)	mg/l	0.73	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate (as NO <sub>3</sub> )	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	32	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL (DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	320	200	600	IS 3025 (Pt-23)
19	Total	mg/l	325	200	600	IS 3025



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	Hardness (as CaCO <sub>3</sub> )					(Pt-21)
20	Cyanide (as CN)	mg/l	BDL (DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL (DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL (DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed. 3120B
25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt.-53)
26	Magnesium (as Mg)	mg/l	52.3	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL (DL 0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL (DL 0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium	mg/l	BDL (DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup>

(as Cr)					Ed.3120B
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**Table 6(c): Results of Borewell water monitoring (21/11/2023) at IT 01 Back Side Area**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.87	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	422	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	46	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride (as Cl)	mg/l	12.3	250	1000	IS 3025 (Pt-32)
12	Fluoride (as F)	mg/l	0.73	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate (as NO <sub>3</sub> )	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	22	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL (DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	360	200	600	IS 3025 (Pt-23)
19	Total Hardness (as CaCO <sub>3</sub> )	mg/l	305	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL (DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)



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21	Aluminum (as Al)	mg/l	BDL (DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL (DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed. 3120B
25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt.-53)
26	Magnesium (as Mg)	mg/l	46.2	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL (DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

**Table 6(d): Results of Borewell water monitoring (21/11/2023) at Admin Block Area Back Side**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.46	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	452	500	2000	IS 3025 (Pt-16)

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7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	58	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride (as Cl)	mg/l	59	250	1000	IS 3025 (Pt-32)
12	Fluoride (as F)	mg/l	0.68	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate (as NO <sub>3</sub> )	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	28	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	345	200	600	IS 3025 (Pt-23)
19	Total Hardness (as CaCO <sub>3</sub> )	mg/l	300	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed. 3120B
25	Iron (as Fe)	mg/l	BDL (DL0.05)	1.0	No relaxation	IS 3052 (Pt.-53)
26	Magnesium (as Mg)	mg/l	37.7	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL(DL0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B



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32	Lead (as Pb)	mg/l	BDL(DL0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

**Table 6(e): Results of Borewell water monitoring (21/11/2023) at IT 03 Back Side Area**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.51	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	418	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	46	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride (as Cl)	mg/l	12.3	250	1000	IS 3025 (Pt-32)
12	Fluoride (as F)	mg/l	0.53	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate (as NO <sub>3</sub> )	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL (DL 0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	36	200	400	IS 3025 (Pt-24)

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17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	340	200	600	IS 3025 (Pt-23)
19	Total Hardness (as CaCO <sub>3</sub> )	mg/l	330	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed. 3120B
25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt.-53)
26	Magnesium (as Mg)	mg/l	45	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL (DL 0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL (DL 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL 0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL 0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

**Table 6(f): Results of Borewell water monitoring (13/02/2024) at Nearby Admin Block**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source,	



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					<b>max.</b>	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.61	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	436	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	46	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride (as Cl)	mg/l	12.4	250	1000	IS 3025 (Pt-32)
12	Fluoride (as F)	mg/l	0.47	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate (as NO <sub>3</sub> )	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL(DL0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	32	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	370	200	600	IS 3025 (Pt-23)
19	Total Hardness (as CaCO <sub>3</sub> )	mg/l	310	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed. 3120B

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25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium (as Mg)	mg/l	47.4	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL(DL0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL(DL0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL 0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

**Table 6(g): Results of Borewell water monitoring (13/02/2024) at IT 03 Nearby (SEZ Area DG yard)**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	7.96	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	440	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL-0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as	mg/l	BDL (DL-0.1)	0.2	1.0	Annex K of IS 13428



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	MBAS)					
9	Calcium as Ca	mg/l	54	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL-0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride (as Cl)	mg/l	16	250	1000	IS 3025 (Pt-32)
12	Fluoride (as F)	mg/l	0.08	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate (as NO <sub>3</sub> )	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL(DL0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	28	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	365	200	600	IS 3025 (Pt-23)
19	Total Hardness (as CaCO <sub>3</sub> )	mg/l	320	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed. 3120B
25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium (as Mg)	mg/l	45	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL(DL0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL(D 0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

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34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

**Table 6(h): Results of Borewell water monitoring 13/02/2024) at Non SEZ Near Area Near by DG Yard**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	
1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	8.41	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	410	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	42	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride (as Cl)	mg/l	12.3	250	1000	IS 3025 (Pt-32)
12	Fluoride (as F)	mg/l	0.32	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate (as NO <sub>3</sub> )	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL(DL0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	20	200	400	IS 3025 (Pt-



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						24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	310	200	600	IS 3025 (Pt-23)
19	Total Hardness (as CaCO <sub>3</sub> )	mg/l	265	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed. 3120B
25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-53)
26	Magnesium (as Mg)	mg/l	39	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL(DL0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL(DL0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

**Table 6(i): Results of Borewell water monitoring (13/02/2024) at SDC-2 Nearby SEZ Area**

S.No	Test Parameters	Units	Results	IS 10500 : 2012		Test Method
				Acceptable Limit, max.	Permissible Limit in the Absence of Alternate source, max.	

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1	Color	Hazen	BDL (DL-5.0)	5	15	IS 3025 (Pt-04)
2	Odour	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-05)
3	pH	-	8.14	6.5-8.5	No relaxation	IS 3025 (Pt-11)
4	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025 (Pt-08)
5	Turbidity	NTU	BDL(DL-1.0)	1	5	IS 3025 (Pt-10)
6	Total Dissolved Solids	mg/l	448	500	2000	IS 3025 (Pt-16)
7	Ammonia (as total ammonia-N)	mg/l	BDL (DL0.5)	0.5	No relaxation	IS 3025 (Pt-34)
8	Anionic Detergents (as MBAS)	mg/l	BDL (DL0.1)	0.2	1.0	Annex K of IS 13428
9	Calcium as Ca	mg/l	46	75	200	IS 3025 (Pt-40)
10	Chloramines (as Cl <sub>2</sub> )	mg/l	BDL (DL0.1)	4.0	No relaxation	IS 3025 (Pt-26)
11	Chloride (as Cl)	mg/l	7.4	250	1000	IS 3025 (Pt-32)
12	Fluoride (as F)	mg/l	0.44	1.0	1.5	APHA 23 <sup>rd</sup> Ed 4500F
13	Free Residual Chlorine	mg/l	BDL (DL0.05)	0.2	1	IS 3025 (Pt-26)
14	Nitrate (as NO <sub>3</sub> )	mg/l	BDL(DL-1.0)	45	No relaxation	IS 3025 (Pt-34)
15	Phenolic Compounds (as C <sub>6</sub> H <sub>5</sub> OH)	mg/l	BDL(DL0.001)	0.001	0.002	IS 3025 (Pt-43)
16	Sulphate as SO <sub>4</sub>	mg/l	24	200	400	IS 3025 (Pt-24)
17	Sulphide (as H <sub>2</sub> S)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-29)
18	Total Alkalinity (as CaCO <sub>3</sub> )	mg/l	370	200	600	IS 3025 (Pt-23)
19	Total Hardness (as CaCO <sub>3</sub> )	mg/l	310	200	600	IS 3025 (Pt-21)
20	Cyanide (as CN)	mg/l	BDL(DL 0.02)	0.05	No relaxation	IS 3025 (Pt-27)
21	Aluminum (as Al)	mg/l	BDL(DL 0.01)	0.03	0.2	APHA23 <sup>rd</sup> Ed.3120B
22	Barium (as Ba)	mg/l	BDL (DL 0.1)	0.7	No relaxation	APHA23 <sup>rd</sup> Ed.3120B
23	Boron (as B)	mg/l	BDL (DL 0.1)	0.5	2.4	APHA 23 <sup>rd</sup> Ed.3120B
24	Copper (as Cu)	mg/l	BDL(DL 0.02)	0.05	1.5	APHA 23 <sup>rd</sup> Ed. 3120B
25	Iron (as Fe)	mg/l	BDL (DL 0.05)	1.0	No relaxation	IS 3052 (Pt-



						53)
26	Magnesium (as Mg)	mg/l	47.4	30	100	APHA 23 <sup>rd</sup> Ed.3500 B
27	Manganese (as Mn)	mg/l	BDL (DL 0.05)	0.1	0.3	APHA 23 <sup>rd</sup> Ed.3120B
28	Selenium (as Se)	mg/l	BDL (DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
29	Silver (as Ag)	mg/l	BDL (DL 0.05)	0.1	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
30	Zinc (as Zn)	mg/l	BDL (DL 0.05)	5	15	APHA 23 <sup>rd</sup> Ed.3120B
31	Cadmium (as Cd)	mg/l	BDL(DL0.001)	0.003	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
32	Lead (as Pb)	mg/l	BDL(DL0.005)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
33	Mercury (as Hg)	mg/l	BDL(DL0.001)	0.001	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
34	Molybdenum (as MO)	mg/l	BDL (DL 0.05)	0.07	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
35	Nickel (as Ni)	mg/l	BDL(DL0.01)	0.02	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
36	Total Arsenic (as As)	mg/l	BDL(DL 0.01)	0.01	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B
37	Total Chromium (as Cr)	mg/l	BDL(DL 0.03)	0.05	No relaxation	APHA 23 <sup>rd</sup> Ed.3120B

**7. STP Inlet monitoring.**

Schedule for STP Inlet monitoring are given in **Table 7**.

**Table 7: Schedule for STP Inlet sample collection**

Sample collected on	Locations
21/11/2023	STP Plant Area
13/02/2024	STP Plant Area

**Table 7(a): Results of STP Inlet monitoring (21/11/2023)**

S.No.	Test Parameters	Units	Results	Test Method
1	pH	-	8.22	IS 3025 (P-11)
2	Oil and grease	mg/l	12	IS 3025 (P-39)
3	Biochemical oxygen demand as BOD at 27°C for 3 days	mg/l	120	IS 3025 (P-44)
4	Chemical oxygen demand as COD	mg/l	336	IS 3025 (P-58)
5	Total suspended solids as TSS	mg/l	66	IS 3025 (P-17)

**Table 7(b): Results of STP Inlet monitoring (13/02/2024)**

S.No.	Test Parameters	Units	Results	Test Method
1	pH	-	6.41	IS 3025 (P-11)
2	Oil and grease	mg/l	19	IS 3025 (P-39)
3	Biochemical oxygen demand as BOD at 27 <sup>o</sup> C for 3 days	mg/l	280	IS 3025 (P-44)
4	Chemical oxygen demand as COD	mg/l	680	IS 3025 (P-58)
5	Total suspended solids as TSS	mg/l	68	IS 3025 (P-17)

**8. STP Outlet monitoring**

Schedule for STP Outlet monitoring are given in **Table 8**.

**Table 8: Schedule for STP Outlet sample collection**

Sample collected on	Locations
21/11/2023	STP Plant Area
13/02/2024	STP Plant Area

**Table 8(a): Results of STP Outlet monitoring (21/11/2023)**

S.No.	Test Parameters	Units	Results	As Per EP Rules, 1986,Max	Test Method
1	pH	-	7.56	5.5-9.0	IS 3025 (P-11)
2	Oil and grease	mg/l	BDL (DL-2.0)	10	IS 3025 (P-39)
3	Biochemical oxygen demand as BOD at 27 <sup>o</sup> C for 3 days	mg/l	04	30	IS 3025 (P-44)
4	Chemical oxygen demand as COD	mg/l	28	250	IS 3025 (P-58)
5	Total suspended solids as TSS	mg/l	08	100	IS 3025 (P-17)

**Table 8(b): Results of STP Outlet monitoring (13/02/2024)**

S. No.	Test Parameters	Units	Results	As Per EP Rules, 1986,Max	Test Method
1	pH	-	7.14	5.5-9.0	IS 3025 (P-11)



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2	Oil and grease	mg/l	03	10	IS 3025 (P-39)
3	Biochemical oxygen demand as BOD at 27 <sup>0</sup> C for 3 days	mg/l	06	30	IS 3025 (P-44)
4	Chemical oxygen demand as COD	mg/l	70	250	IS 3025 (P-58)
5	Total suspended solids as TSS	mg/l	12	100	IS 3025 (P-17)

## **ANNEXURE-XI**

Copy of HWA and copy of Agreement  
with New Lubrisales India Pvt Ltd





# UTTAR PRADESH POLLUTION CONTROL BOARD

TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow-226010

Ref. No : 7714/UPPCB/Lucknow(UPPCBRO)/HWM/LUCKNOW/2019 Dated: 17/06/2019

To,

M/s HCL IT CITY LUCKNOW PVT LTD

Chack Gajaria Farms, Sultanpur Road, Lucknow ,LUCKNOW,226002

Tehsil :Lucknow

District :LUCKNOW

**Sub :-** Authorisation issued under the provisions of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016

1. Number of authorization and date of issue 7714 and 17/06/2019 .
2. Reference of application (No. and date) 4803869 and 02/04/2019 .
3. Mr VENUGOPAL RAJESH of M/s HCL IT CITY LUCKNOW PVT LTD is hereby granted an authorization based on the enclosed signed inspection report for generation, collection, utilization, storage and disposal or any other use of hazardous or other wastes or both on the premises situated at Chack Gajaria Farms, Sultanpur Road, Lucknow .

### Details of Authorisation

S No.	Category of Hazardous Waste as per the Schedules I,II and III of these rules	Authorised mode of disposal or recycling or utilization or co-processing, etc.	Quantity(ton/annum)
1	Sch-1, Cat.-5.1 (Used or spent oil)	TSDF	02 KL/annum

1. The authorization shall be valid for a period of 30/06/2024 from the date of issue of this letter .
2. The authorization is subject to the following general and specific conditions (please specify any conditions that need to be imposed over and above general conditions, if any) .

### A General Conditions of Authorization -

1. The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under .
2. The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the State Pollution Board .
3. The person authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorization .
4. Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorisation .
5. The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time .
6. The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and penalty .
7. It is the duty of the authorised person to take prior permission of the State Pollution Control Board to close down the facility .

8. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation .
9. The record of consumption and fate of the imported hazardous and other wastes shall be maintained .
10. The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilisation of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorisation .
11. The importer or exporter shall bear the cost of Import or export and mitigation of damages if any
12. An application for the renewal of an authorisation shall be made as laid down under these Rules .
13. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Changes or Central Pollution Control Board from time to time .
14. Annual return shall be filed by June 30th for the period ensuring 31st March of the year .

## **B Specific Conditions of Authorization**

1.The authorization shall be valid for a period of Five Years from the date of issue, if not suspended or cancelled earlier.

2.The wastes must be safely collected in leak proof containers and shall be duly marked in a manner suitable for handling, storage and transport and the packaging shall be easily visible and be able to withstand physical conditions and climatic factors. All hazardous waste containers / bags shall be provided with a general label. The storage area should be at an isolated spot in the premises and must be fenced, covered and duly marked.

3.The authorized person/agency shall ensure that no adverse impact on the air, soil and water including groundwater takes place due to activities for which authorization has been requested. Comprehensive safety measures must be followed in handling of wastes and the staff must be properly trained.

4. It is brought to your notice that as per the order dated 14-11-2003 passed by the Hon'ble Supreme Court in W.P. (c) No. 657 of 1995, no industry covered under Hazardous and other Wastes (Management and Tran boundary Movement) Rules, 2016 shall be allowed to operate without valid authorization. It is also provided in the same orders that industries which are not complying with the conditions of authorization shall not be allowed to operate. Hence in case you fail to apply for authorization, before its expiry or fail to comply with conditions of the earlier authorization issued to you, closure order shall be issued against your industry without any further notice.

5.The applicant must file returns on prescribed Form- 4 along with a compliance report of this letter and should also maintain records on Form 3 and present it to Board's inspecting officials.

6. In case of occurrence of an accident, complete details on form must be sent to U.P. Pollution Control Board at the earliest along with details of mitigative and remedial measures taken.

7.The authorized person/agency shall not receive, collect, or store any hazardous waste from any unauthorized occupier or generator of hazardous wastes. In case any hazardous wastes is sold to any other reprocessing unit it must be ensured that such unit is fully complying with environmental



requirements and has a valid authorization of the Board.

8. In no case any hazardous wastes shall be disposed off on land, in any drain or stream. All spillages of hazardous chemicals, used containers, of hazardous chemicals such as flammable corrosive, explosive and toxic nature must be safely collected and stored. Non-compatible wastes must be suitably and safely handled.

9. It is within the powers and functions of the U.P. Pollution Control Board to modify / revoke the terms and conditions of the authorization/Registration issued under the Rule – 7 of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

10. You are directed to display on-line data/display board outside the main factory gate with regard to quantity and nature of hazardous chemicals being handled in the plant, including waste water and air emission and solid hazardous waste generated within the factory premises. Necessary compliance should be sent within 15 days of receipt of this letter.

11. It is the mandatory duty of the authorized person/agency to comply with the guidelines for transportation of hazardous waste in accordance with rule 18 of Hazardous and Other Waste (Management and Transboundary Movement) Rules, 2016.

12. It should be ensured that hazardous wastes shall be properly collected and packed in HDPE bags and then temporarily stored in a lined RCC tank/pit with suitable shed.

13. An ETP sludge test report of a laboratory approved under E.P. Act shall be submitted along with compliance of this letter of this office.

14. Used oil shall be sold only to recyclers registered with U.P. Pollution Control Board. The record shall be maintained.

15. The occupier, transporter and operator of a facility shall be liable for damages caused to the environment resulting due to improper handling and disposal of hazardous waste listed in schedule 1, 2, and 3 and shall be liable to pay a fine as levied by the State Pollution Control Board under the rules.

16. Details of raw material (which is Hazardous waste) and product along with quantity shall be sent within a month.

17. You shall become the member of any common TSDF for S.L.F. which has been authorized by UPPCB and send the stored hazardous wastes for final disposal to the TSDF and report back to U.P.P.C.B. with the required manifesto (document of proof) within one/three month of this letter.

18. The unit shall ensure that H.W. is regularly sent to Authorized common TSDF and shall not store for more than 90 days in accordance with under rule 8 of HOWM Rules, 2016.

19. Emission from the Common/Captive incinerator stack shall meet the prescribed standards under Environmental Protection Act. 1986.

20. Copies of Hazardous Waste Manifest in Form-10 shall be sent regularly to UPPCB for each category of waste sent to TSDF/Incinerator.

21. This authorization/Registration is valid till the industry is having valid consent as per the provisions of Air(Prevention and Control of Pollution) Act 1981 and Water (Prevention and Control of Pollution) Act, 1974.

22. Industry shall comply the provisions of EP Act, 1986, Water (Prevention and Control of Pollution) Act, 1974 as amended, Air (Prevention and Control of Pollution) Act, 1981 as amended and E-waste (Management and Handling) Rules, 2016.

23. The authorized actual user of hazardous and other wastes shall maintain records of hazardous and other wastes purchased in a passbook issued by the State Pollution Control Board along with the authorization.

**( Authorized Signatory )**

**UTTAR PRADESH POLLUTION CONTROL BOARD**

Copy to: To the Regional Officer, U.P. Pollution Control Board, Lucknow. for information and necessary action .

**CEO/EE, I/C Circle\_\_\_\_\_**



**SERVICES AGREEMENT**

This Services Agreement (hereinafter referred to as the "Agreement") is entered on this the **15<sup>th</sup> day of November, 2021** and effective from **25<sup>th</sup> day of November, 2021 to 24<sup>th</sup> day of November, 2022** ("Effective Date") between:

**HCL Technologies Limited**, a company incorporated in India under provisions of the Companies Act, 1956 and having its registered office at 806-808, Siddharth, 96 Nehru Place, New Delhi – 110 019 (hereinafter referred to as "**HCL/Company**") which expression shall unless repugnant to the context and meaning thereof mean and include its successors and assigns) of the One Part.

**AND**

**Bharat Oil Company (India) Registered (BOC)** a partnership concern registered under the Partnership Act with its registered office at 169 Kailash Hills, New Delhi 110065, duly registered with Central Pollution Control Board, having its CHWTSDF at E-18, Site IV, Sahibabad Industrial Area, Ghaziabad, (UP), duly authorized by the UPPCB, under the Environment Protection Act 1986 (for short the 'Act') and the Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and / or the E-Waste (Management) Rules 2016 (for short 'The Rules') as amended from time to time, represented by its Director/Partner, as the case may be (hereinafter called as "**SECOND PART** " which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors, nominees and assigns of the **SECOND PART**

**WHEREAS:**

- (a) HCL is engaged in the business of Information Technology through its various offices situated in India & abroad.
- (b) The Service Provider is engaged in the business of providing services to collect, Transport, Treat, Store and Dispose Hazardous waste (Lube oil) to its various clients. The Service Provider is authorized and listed in UPSPCB authorized vendor lists for the hazardous waste (Lube Oil) disposal with any combined law defining in intrastate.
- (c) The Service Provider has represented to HCL that the Service Provider has the requisite skills, experience for providing services as contemplated herein and that it is engaged in providing same and/or similar services to a large number of other reputed establishments and shall provide the services contemplated herein in an ethical and bona fide manner. The Service Provider shall collect the waste from the HCL's premises within 7 days from the date of receipt of information from HCL. Safety of community during transportation is prime and thus safety information will have to be provided by HCL in Form 8, Waste transportation Manifest (Form 10) and TREM Card (Form 9) for every WASTE as per Hazardous Waste (Management and Handling) Rules, 1989 as amended in 2016.
- (d) HCL, relying on the Service Provider's representations, has agreed to avail the services of the Service Provider and the Service Provider has agreed to provide services for premises (Facility/Site) as identified in Annexure -1 below, upon the terms and conditions contained hereinafter on a non-exclusive basis.

**NOW THIS AGREEMENT WITNESSETH THAT THE PARTIES HEREBY AGREE AS FOLLOWS: -**

**1. SCOPE OF SERVICE**

HCL hereby appoints the Service Provider on a non-exclusive basis and the Service Provider hereby agrees to provide scrap removal services including but not limiting to Treatment/Recycling/disposal of

hazardous waste for HCL, more fully described in **Annexure-1** hereto (hereinafter referred to as "Services").

**2. Term:**

This Agreement shall commence from **25<sup>th</sup> day of November, 2021** (the "Effective Date") and remain in force until **24<sup>th</sup> day of November, 2022**, unless terminated earlier as agreed herein. Parties shall mutually agree to renew this Agreement for further terms in writing.

**3. Obligations of the Service Provider:**

- a. The Service Provider hereby covenants to perform the Services with the highest degree of commitment and to the total satisfaction of HCL.
- b. It is Service Provider's duty and responsibility to bring to notice of HCL immediately at the time of inspection, if any of scraps contains or may contain any hazardous waste or materials to ensure safe Treatment/ Recycling /disposal of the same; failing which Service Provider shall be held liable for all consequences arising out of the handling of such wastes.
- c. The Service Provider agrees and undertakes to abide by the procedure and processes as may be prescribed by HCL, from time to time, in relation to the Services or any part thereof and shall ensure that its employees also comply with such procedure/processes.
- d. The Service Provider undertakes and confirms that it/its personnel shall comply with applicable statutes and laws including but not limited to applicable health safety and environmental laws and shall comply with all clauses in this Agreement;
- e. Service Provider shall effect and maintain at its own cost, all applicable insurances as required by law and to cover Service Provider's responsibilities and liabilities under this Agreement. Nothing contained herein shall serve in any way to limit or waive Service Provider's responsibilities or liabilities under this Agreement;
- f. Service Provider represents and warrants that it has the right to enter into this Agreement and perform the Services and the Services will be performed in a professional manner in accordance with the highest standards in the industry. Service Provider shall at all times perform the obligations and activities under this Agreement through lawful and proper methods, in full compliance with the laws and regulations of all of the jurisdiction(s) in which and with respect to which the Services as well as all other obligations and activities are performed.
- g. Service Provider confirms that it has all the permissions, licenses and authorizations to perform Services under this Agreement.
- h. Service Provider acknowledges that all of the information disclosed to it in connection with this Agreement and/or the Services and other information generated by it in connection with its performance of the Services is considered confidential information of HCL and Service Provider shall maintain confidentiality of such information at all times.
- i. The Service Provider undertakes and confirms that it/its personnel shall adhere to the following:



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- i. Service Provider's personnel shall not be under the influence of alcohol while on duty;
- ii. Service Provider's personnel shall not be found sleeping during duty hours;
- iii. Service Provider's personnel shall not be found indulging in fraudulent act/theft;
- iv. Service Provider and/or their personnel shall not divulge any company information to unauthorized person;
- v. Service Provider shall comply with applicable statutes;
- vi. Service Provider shall comply with all clauses to this Agreement;
- vii. Service Provider shall ensure timely & at-least minimum payment & statutory benefits to its personnel in accordance with applicable statutes;
- viii. Service Provider's personnel shall be properly dressed in uniforms (provided by the Service Provider)
- ix. Service Provider's personnel shall always carry with them proper identity cards issued by the Service Provider.
- x. Service Provider's personnel shall adhere to proper work discipline, in conformity with the office decorum and etiquette, as may be laid down by HCL from time to time.
- xi. Service Provider represents and warrants that it shall deploy only such of its employees to provide Services hereunder who have gone through and successfully cleared sufficient criminal background check / police verification and shall be fully responsible for any loss/damage caused to HCL due to breach hereof.
- xii. HCL reserves the unqualified right to direct the Service Provider to remove/ replace any personnel of the Service Provider who in the opinion of the HCL does not meet any of the standards set out in this Agreement.

**4. CHARGES & PAYMENT TERMS**

The Parties agree that the charges and payment terms shall be as per Annexure-1 herein below. Service Provider agrees to provide 100% advance payment either through DD/RTGS to HCL before starting the Services and / or within 2 days of receipt of invoice from HCL or mail.

**5. TERMINATION**

This Agreement can be terminated earlier by the Parties as provided herein.

- a. **Breach.** - HCL has the right to terminate the Agreement immediately in the following cases below:
  - (i) If Service Providers materially breaches any term of this Agreement and does not cure the breach within five (5) days after receipt of notice specifying the breach.
  - (ii) Service Provider fails to commence the work, or has without any lawful excuse suspended the progress of the work for ten days after receiving written notice to proceed from HCL, or
  - (iii) Service Provider fails to proceed with the work with such diligence and fails to make such due progress as would enable the works to be completed within the time agreed upon, or
  - (iv) Service Provider fails to remove materials from the Site or to pull down and replace the work for five days after receiving written notice that the said materials or work were condemned/ rejected by HCL, or
  - (v) Service Provider neglects or fails to observe and perform all or any of the acts, matters or things by this Agreement to be observed and performed by the Service Provider for 5 (five) days after written notice from HCL requiring the Service Provider to observe or perform the same
- b. **Involuntary Termination.** If either Party is unable to pay its debts generally as they come due, or is declared insolvent or bankrupt, is the subject of any proceedings relating to its liquidation, insolvency or

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for the appointment of a receiver or similar officer for it, makes an assignment for the benefit of all or substantially all of its creditors, or enters into an agreement for the composition, extension or readjustment of all or substantially all of its obligations, then the other Party may, by giving prior written notice thereof to such Party, terminate this Agreement as of a date specified in such notice of termination.

- c. **Convenience:** HCL may terminate this Agreement either whole or in part for convenience, without incurring any additional costs or liability, upon HCL providing Service Providers not less than fifteen (15) days written notice.

Upon expiry of Agreement, when the work is completed or the Agreement is terminated, Service Provider shall provide clean Site to HCL after removing his surplus materials and equipment etc at its own cost from the Site immediately, and should the Service Provider fail to do so, then Service Provider, without demur, authorizes HCL to sell the same by public auction and Service Provider waives off any claim on amount realized from the sale.

**6. Insurance:**

- a) The Service Provider must ensure that the policy amounts cover the contract value and adequately cover the maximum possible liability that may arise on the occurrence of the risks covered. The Service Provider must also ensure that all the insurance policies should be valid till the date of completion of the Agreement. The Service Provider shall furnish along with the tender all the details of the insurance policies taken in accordance with the requirements of this Agreement i.e., name of the insurance company, the risks covered, amount of coverage, premium for the policies, discounts being received, net cost to the Service Provider etc.

**7. COMPLIANCE WITH LAWS**

- a. The Service Provider hereby covenants that the employees involved in rendering Services hereunder are its bonafide employees and that they shall always be under the Service Provider's direct control and supervision while rendering the Services hereunder and shall in no event be deemed to be employees of HCL or have any right/claim against HCL.
- b. Service Provider shall at all times perform the obligations and activities under this Agreement through lawful and proper methods, in full compliance with laws and regulations of all of the jurisdiction(s) in which and with respect to which the Services as well as all other obligations and activities are performed.

**8. LIABILITIES AND INDEMNITIES:**

- a. **Limitation of Liability.** In no event shall either Party be liable with respect to its obligations under or arising out of this Agreement for indirect or consequential damages.
- b. In no event shall HCL be liable under this Agreement. It is agreed between the Parties that HCL has no liability under this Agreement. Service Provider waives all the claims against HCL under this Agreement.
- c. **Indemnity:**

The Service Provider hereby undertakes and agrees to indemnify and keep and hold HCL, its affiliates, and their respective officers, directors, employees, consultants and agents ("Indemnified Persons")



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harmless from and against any and all losses, expenses, claims, demands, actions and/or causes of action (regardless of when accrued or asserted), damages, penalties, fines, assessment and the like caused by, arising out of, resulting from, or as a consequence of:

- (a) Failure of Service Provider or its employees to comply with the provisions of the applicable laws or this Agreement; or
- (b) breach of any provision of this Agreement by the Service Provider; or
- (c) Anything done or omitted to be done through the negligence, default or misconduct of the Service Provider or of its officers, directors, employees or agents; or
- (d) death, injury or third party property damage to the extent caused by the wrongful or negligent acts or omissions of the Service Provider or its employees; or
- (e) In addition to the above, the Service Provider shall defend, indemnify and hold harmless the Indemnified Persons from and against any and all liabilities, claims, demands, damages, or costs, including, without limitation, settlement sums, attorneys' fees, consultant fees and experts' fees and costs incurred in connection with any cleanup, remedial, removal, or restoration work, alleged or incurred in connection with any and all claims or proceedings (whether brought by private or governmental parties), including workers' compensation claims, arising out of, or alleged to arise out of, any and all toxic or hazardous substances, materials or wastes) brought onto the Site during performance of the Services, causing, or alleged to cause, bodily injury (or fear thereof), death, property damage, environmental damage or impairment, or loss of natural resources, or involving any violation or alleged violations of, or any liability under any local environmental law, whether codified or common law.
- (f) The Service Provider indemnifies HCL from all the liabilities associated with Transport, Treatment, Storage and Disposal of Wastes outside the HCL's premises, subject to compliance with all the conditions of the agreement and subject to the Laws of the Land.

**9. GENERAL**

- a. The parties hereto acknowledge, agree and declare that the Service Provider and HCL are independent contracting entities which have entered into a confidential contractual relationship through this Agreement. The Parties acknowledge that this Agreement does not constitute either a partnership or a joint venture or a master and servant relationship or a principal and agent relationship between the parties hereto. Under no circumstances shall any employee of the Service Provider be deemed to be an employee of HCL for any purpose whatsoever, nor shall they have any right/claim against HCL.
- b. If by some reason of acts of God, winds, fires, epidemics, landslides, floods, droughts, famines, acts of public enemies, actor or orders or any kind of any governmental authority, insurrection, military actions, war (whether or not declared), sabotage, riots, civil disturbances, terrorist acts, or explosions, or any other event beyond the reasonable control of either Party (a "Force Majeure Event"), Service Provider is unable in whole or in part to carry out his/her duties and obligations on its part herein contained, Service Provider shall promptly notify HCL of such event. Either party shall not be liable for any delay in or failure to perform any of their respective obligations

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except payment obligations under or arising out of this Agreement if the delay or failure results from any of Force Majeure Events. Service Provider shall, however, promptly use its best efforts to remedy the cause or causes preventing Service Provider from carrying out his/her duties and obligations hereunder. In the event that a Force Majeure Event remains un-remedied, or if Service Provider is unable to recommence performance of the Services within fifteen (15) days of any Force Majeure Event, HCL may terminate this Agreement.

- c. The Service Provider may not use any of HCL's names, marks or logos without express advance written permission from HCL. By way of non-limiting example, the Service Provider will not directly or indirectly identify HCL in press releases, customer lists or promotional materials of the Service Provider without prior express written consent of HCL.
- d. Any notice to be given by either party hereunder shall be addressed to the other at the following address :

Service Provider:  
Address:  
Email Address:

HCL: Legal Department

The notice can also be sent vide email or delivered by hand and acknowledgment obtained or dispatched by Registered Post with A.D at the last known business address or Registered office address of the Party.

- e. The waiver of any term, condition, or provision of this Agreement by HCL or the Service Provider must be in writing. No such waiver shall be construed as a waiver of any other term, condition, or provision except as provided in writing, nor as a waiver of any subsequent breach of the same term, condition, or provision.
- f. The Service Provider shall bind itself and its employees, agents, servants, etc. to maintain in strict confidence this Agreement and any confidential information, material or data, provided by the HCL.

This Agreement with the Service Provider is on a non-exclusive basis and at all times HCL shall be free to avail the services from any other person/agency.

- g. This Agreement constitutes the entire understanding and agreement of the parties, and supersedes all previous or contemporaneous agreement or communications, both oral and written, representations and understandings among the parties with respect to the subject matter hereof.
- h. Such provisions of this Agreement, which generally by their nature can survive after termination or expiration of any similar agreement, shall survive any termination or expiration of this Agreement, including but not limited to the provisions relating to confidentiality, indemnity and compliance with laws.
- i. This Agreement shall be governed by, and construed in accordance with, the laws of India without regard to principles of conflict of laws. Courts in New Delhi shall have exclusive jurisdiction to try all matters and disputes arising out of this Agreement.



- j. Service Provider shall register or record this Agreement with the relevant government agency as may be required by the laws of a country as a prerequisite to enforceability of this Agreement in the courts and will be responsible for all costs, legal fees and stamp tax/duty in connection therewith or otherwise.

## 11. **HCL Anti-Bribery & Anti-Corruption.**

HCL is committed to conducting its business ethically and lawfully. To that end, HCL expects that the Service Provider also will conduct its business ethically and lawfully, and accordingly, the Service Provider hereby acknowledges, declares and agrees that:

- a. It shall, at all times, comply with all applicable laws, statutes, regulations, and codes relating to anti-bribery and anti-corruption and will not take any action or fail to take any action that would cause HCL or any of its [affiliates] or its customers / clients to fail to comply with any applicable anti-corruption legislation (including the Prevention of Corruption Act, 1988; Foreign Corrupt Practices Act of 1977, as amended, 15 U.S.C. §§ 78dd-1, et seq. and the UK Bribery Act of 2010);
- b. It has read and understood the Anti-Bribery and Anti-Corruption Policy (the "ABAC Policy") of HCL given in its website at <http://www.hcltech.com/about-us/corporate-governance/governance-policies>;
- c. This Agreement was awarded to it in a fair and transparent selection process.
- d. Throughout the term of the Agreement, the Service Provider shall maintain in place its own policies and procedures to ensure compliance with the provisions of this Section and will enforce them where appropriate;
- e. It shall comply with ABAC Policy of HCL as applicable to an employee of HCL, and that no gratuities (in the form of entertainment, gifts or otherwise) or kickbacks shall be offered or given by Service Provider or any of directors, senior executives, offices or other employees (whether permanent, fixed-term or temporary), consultants, contractors or agents (such personnel, collectively, "Executive(s)") of the Service Provider to any HCL Executive or members of their immediate families with a view toward securing a favorable treatment from HCL. If HCL has cause to believe that the Service Provider or any Executive of the Service Provider has violated the provisions of this Section or behaved unethically or unlawfully under, or in connection with, this Agreement, HCL shall terminate this Agreement immediately with no further obligations to the Service Provider and shall further blacklist the Service Provider and its affiliates.
- f. It will promptly report through an email to [whistleblower@hcl.com](mailto:whistleblower@hcl.com) or to the local compliance or HR manager, any request or demand for any undue financial or other advantage of any kind, received by it or its Executive from any HCL Executive in connection with the performance of this Agreement or any other transaction with HCL in violation of the ABAC Policy.
- g. It will immediately notify HCL, in writing, if a government or public official becomes an officer or employee of the Service Provider organization or acquires a direct or indirect shareholding interest in the Service Provider organization. The Service Provider warrants and represents that as of the Effective Date, there are no government or public officials who are officers, employees or direct or indirect owners of the Service Provider organization.
- h. It will ensure that any person associated with the Service Provider (including but not limited to any subcontractor, supplier or service provider of the Service Provider), in performing services or providing goods in connection with this Agreement does so only on the basis of a written contract which imposes on and secures from such person terms equivalent to those imposed on the Service Provider under this Agreement and that the Service Provider shall be fully responsible for the non-observance and/ or non-performance by such persons of the provisions of this Section.

Failure to comply with the provisions of this Section shall constitute a material breach of the Agreement.

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Upon such failure, notwithstanding any other provisions of the Agreement, HCL shall have a right to terminate the Agreement and all [work orders] hereunder immediately without any notice or cure period. In addition, the Service Provider shall indemnify, defend and hold harmless HCL, [HCL] affiliates and its and their Executives from and against any and all damages, fines, penalties, deficiencies, losses, liabilities (including settlements and judgments) and expenses (including interest, court costs, reasonable fees and expenses of attorneys, accountants and other experts and professionals or other reasonable fees and expenses of litigation) or other proceedings or of any claim, default or assessment suffered, incurred or sustained by any of the HCL Executives or to which any of the HCL Executive becomes subject, resulting from, arising out of or relating to the Service Provider's breach of this Section.

**12. Anti-Slavery.**

The Service Provider represents, warrants and undertakes that it conducts and will conduct its business in a manner that is consistent with the applicable Anti-Slavery laws. The Service Provider undertakes not to avail any services / deliverables from vendors of a country where forced labour is permitted and shall implement due diligence procedures for its sub-contractors and vendors, to ensure that there is no slavery or human trafficking in its supply chains. It shall provide complete and accurate information to any queries raised by HCL with respect to Service Provider's compliance with slavery and human trafficking provisions under applicable laws. The Service Provider shall notify the HCL as soon as it becomes aware of any breach, or potential breach, of the Anti-Slavery laws; or any actual or suspected slavery or human trafficking in a supply chain which has a connection with its deliverables under the Agreement. The Service Provider shall maintain a complete set of records to trace the supply chain of all deliverables provided to the HCL in connection with this agreement; implement annual audits for itself and its subcontractors/vendors either directly or through a third party auditor. The Service Provider shall provide requisite training to its employees, Service Providers and subcontractors to ensure compliance with the Anti-Slavery laws.

**13. Assignment.**

Service Provider shall not assign this Agreement or any of its rights or obligations hereunder without the prior written consent of HCL. Service Provider shall not subcontract the performance of any of the obligations under this Agreement without the prior written consent of HCL. Notwithstanding any such subcontracting, Service Provider shall remain primarily liable and obligated to HCL at all times hereunder.

14. Service Provider may write to [procurementconcerns@hcl.com](mailto:procurementconcerns@hcl.com) in case Service Provider has any questions or concerns regarding the HCL Procurement function and HCL will endeavor to address such concerns appropriately.



IN WITNESS WHEREOF the parties hereto have duly caused these presents to be executed on the day, month and year first above written.

SIGNED AND DELIVERED by the ]  
Within named **HCL Technologies Ltd.** ]

Name: Meenu Chandra ]  
Designation: VP Legal Commercial & Compliance ]  
Date: 26-Nov-21 | 12:54 PM IST ]

DocuSigned by:  
  
D8E5FD304387474 ]

SIGNED AND DELIVERED by the ]  
Within named **Bharat Oil Company (India)** ]

Name: Naresh Manglani ]  
Designation: Director ]  
Date: 25-Nov-21 | 10:10 PM PST ]

DocuSigned by:  
  
CC8094A3028344D ]

DS  
  
Pavitra Parab

**ANNEXURE – I****(Description of Services)****Scope of Work:**

1. As directed time to time by government and in accordance with site team the service provider shall be responsible for and perform the removal, handling, transportation, and disposal or recycling or reclamation of the Waste Material from the Business Units in accordance with all applicable Laws.
2. The service provider shall transport and take the Waste Material, accompanied by the appropriate manifests or shipping documents only to the Designated Disposal Facility specified in the manifests or shipping papers or to a designated recycling facility or subsequent transporter.
3. Service Provider is authorized and listed in **UPPCB** authorized vendor lists for the hazardous waste (Lube Oil) disposal with any combined law defining in intrastate.
4. Service Provider will respond within 72 hours after written mail confirmation from HCL.
5. Service provider will be informed once the considerable material at any office stored to pick up or on monthly/ fortnightly basis or as per PCB norms 90 days once it need to be moved even with lesser quantity.
6. Service provider should pay advance against the confirmations original invoice will be produced before shipment and the payment should be in NEFT/RTGS mode.
7. Vendor should provide required certificates against all the Hazardous Waste (Lube Oil) within 15 days of the pickup.
8. Service provider should share the valid UPPCB approval documents with pass book (for recyclable items) copy of disposal proof (Form 10 Blue Copy) shall be provided after disposal by the Service Provider.
9. Service provider will be submitting the Form 10 (manifest) at the time of lube oil taken from the facility, while before moving the materials from HCL premises.
10. Gate pass / De-bonding will be issued post payment confirmation received from HCL FSS and in the chance of any delay in producing from our side the same the buyer need to bear until the details need to produce from site.
11. Service provider will follow all the PCB guidance during the lube oil taken from the facility.
12. Finally, the vendor should submit destruction/recycling certificate in a period of one week or any other proof stating the recycling/disposed properly in accordance with government law
13. The service provider should take disposal of agreed waste collections from site within 10 days from the date of intimations against our site clearance with all documents like BOE / Gate pass / SEZ clearance and other timely documents, whatever is applicable here.
14. Service Provider on disposal of any materials for movements need to be borne by the vendor itself from site team they can't expect any support physically on loading, transportations, unloading during this waste material movement from site locations.

**Disposal of following scraps at the locations and rates as specified below:****Locations:Noida, Gurgaon, Lucknow**

Category	Material description	UOM	Initial Rate
A	Used Lube/Transformer Oil With Drum – NCR	Liter	10.45/- Per Ltr (Payable by vendor)
	Used Lube/Transformer Oil With Drum – LKO	Liter	10.45/- Per Ltr (Payable by vendor)



*HCLT Legal Confidential*

B	Resin, waste polytene, Ink sludge, Waste Ink, Oily sludge, Expired/waste paints & sludge, Chemical waste, Cotton waste, Hand gloves, Oily soaked clothes/Varnish mix clothes, Plastic strips etc.	Kg	18/- Per Kg (Payable by HCL)
	Filter (Air/Oil/AC)	Each	35/- Per Pcs (Payable by HCL)
	CFLs, Tube lights & bulbs	KG	22/- Per Liter (Payable by HCL)
	Coolant	Ltr	10/- Per Kg (Payable by HCL)

- Rates are inclusive GST& TCS for Category A. The rate shall include any and all applicable taxes, duties, cess, levies etc. If the price quoted is inclusive of all taxes, the percentage of tax considered shall be mentioned.
- Rates are exclusive GST for Category B.

**Payment term**

- 100% advance payment either through NEFT/RTGS to HCL before start the Services and / or within 2 days of receipt of invoice from HCL or mail for Category A listed
- Disposal Charges is involved for Category B items and payable by HCL to vendor as per rate mentioned in the rate card and Payment term is 30 days. If HCL fails to pay in settlement of the Invoice, it shall be liable to pay interest @ 18% per annum.

HCL units address: (Delhi NCR & Lucknow)

1. Plot 3A Sec 126 Noida (All Tower)
2. Loutus Business park Sec 127 Noida.
3. A11 Sec 16 Noida
4. A10/11 Sec 3 Noida
5. A2 Sec 3 Noida
6. B34/3 Sec 59 Noida
7. A22 Sec 60 Noida
8. A8/9 Sec 60 Noida
9. NSL Tech Zone Plot no-8 Sec 144 Noida.
10. Village Kanjehara and Mastemau ChukGajarie farms, Sultanpur Road, Lucknow Utter Pradesh
11. SEZ tower 11 Sec 21 Dundahera Gurugram. (Lifting shall be only recyclable waste from Hayana)

**Addendum 1 to Services Agreement dated 25th November, 2021**

This addendum to services agreement is entered into on this 26<sup>th</sup> July 2022 (hereinafter the “**Addendum 1**”)

**BY AND BETWEEN**

**HCL Technologies Ltd.**, a Company incorporated under the Companies Act, 1956 having its registered office at 806, Siddharth, 96 Nehru Place, New Delhi – 110 019 (hereinafter referred to as “**Company/HCL**” which expression shall, unless repugnant to the meaning or context, mean and include its successors and assigns) **OF THE ONE PART**

**AND**

**Bharat Oil Company (India) Registered (BOC)**, partnership concern registered under the Partnership Act with its registered office at 169 Kailash Hills, New Delhi 110065, duly registered with Central Pollution Control Board, having its CHWTSDf at E-18, Site IV, Sahibabad Industrial Area, Ghaziabad, (UP), duly authorized by the UPPCB, under the Environment Protection Act 1986 (for short the ‘Act’) and the Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and / or the E-Waste (Management) Rules 2016 (for short ‘The Rules’) as amended from time to time, represented by its Director/Partner, as the case may be (hereinafter called as “**Service Provider**” which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors, nominees and assigns **OF THE SECOND PART**

Company and Service Provider shall hereinafter be referred to individually as “**Party**” and collectively as “**Parties**”.

**WHEREAS**, the Parties had entered into services Agreement dated 25th November, 2021 (hereinafter “**Agreement**”) valid till 24<sup>th</sup> November, 2022 for providing hazardous waste (Lube Oil) disposal services to Company.

**AND WHEREAS** the Parties after mutual discussion have decided to extend the Term of the Agreement as follows:

**NOW THEREFORE THIS ADDENDUM 1 WITNESSETH AS UNDER**

1. This Addendum 1 shall form an integral part of the Agreement.
2. The Parties hereby agree and record that the Agreement is extended /renewed further with effect from **25th November, 2022 up till 31st December, 2023**.



3. The Parties hereby mutually agreed to amend rate card attached in Annexure-I of the Agreement and revised rates are attached herein below in this Addendum 1.
4. The Parties understand and agree that in case of contradiction in the contents of this Addendum 1 and the Agreement the terms of this Addendum 1 shall prevail and would be binding between the Parties.
5. Save as above, the remaining terms and conditions of the Agreement shall continue to have full force and effect.

By signatures of their duly authorized representatives below, Company and Service Provider, intending to be legally bound, agree to all of the provisions of this Addendum 1 and ratify the Agreement

For & on behalf of

**HCL Technologies Ltd.**

DocuSigned by:  
*Amita Sharma*  
6A37C08CE12B4AD

Amita Sharma

Group manager - legal  
09-Aug-22 | 10:51 AM IST

For & on behalf of

**Bharat Oil Company (India) Registered (BOC)**

DocuSigned by:  
*Naresh Manglani*  
CC8094A3029344D

Naresh Manglani

Director  
08-Aug-22 | 9:02 PM PDT

**Annexure – I****Rate Card for locations: Noida, Gurgaon, Lucknow**

<b>Category</b>	<b>Material description</b>	<b>UOM</b>	<b>Initial Rate</b>
<b>A</b>	Used Lube/Transformer Oil With Drum – NCR	Liter	11.36 /- Per Ltr
<b>A</b>	Used Lube/Transformer Oil With Drum – LKO	Liter	11.36 /- Per Ltr
<b>B</b>	Resin, waste polytene, Ink sludge, Waste Ink, Oily sludge, Expired/waste	Kg	18/- Per Kg
<b>B</b>	paints & sludge, Chemical waste, Cotton waste, Hand gloves, Oily soaked	Kg	18/- Per Kg
<b>B</b>	clothes/Varnish mix clothes, Plastic strips etc.	Kg	18/- Per Kg
<b>B</b>	Filter (Air/Oil/AC)	Each	35/- Per Pcs
<b>B</b>	CFLs, Tube lights & bulbs	KG	22/- Per Liter
<b>B</b>	Coolant	Ltr	10/- Per Kg



## **ANNEXURE-XII**

A Photographs of DG set







AMUL  
(110)

Chak Kajehra, Uttar Pradesh, India

## **ANNEXURE-XIII**

Permission for HSD Storage



**प्ररूप XV**  
(प्रथम अनुसूची का अनुच्छेद 6 देखिए)  
**FORM XV**  
(see Article 6 of the First Schedule)

**अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञापति**  
**LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION**

अनुज्ञापति सं. (Licence No.) : P/CC/UP/15/2447(P382561)

फीस रूपए (Fee Rs.) 5000/- per year

M/s. HCL IT CITY LUCKNOW PRIVATE LIMITED, IT/ITES Special Economic Zone Village- Kanjehara, Chack Gajaria Farms, Sultanpur Road Lucknow- (u.p., kanjehara mastemau, Lucknow, District: LUCKNOW, State: Uttar Pradesh, PIN: 226002 को केवल इसमें यथा विनिर्दिष्ट वर्ग और मात्राओं में पेट्रोलियम 40.00 KL आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या P/CC/UP/15/2447(P382561) तारीख 04/11/2020 जो कि इससे उपाबद्ध हैं, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञापति की अतिरिक्त शर्तों के अधीन रहते हुए, यह अनुज्ञापति अनुदत्त की जाती है।

Licence is hereby granted to M/s. HCL IT CITY LUCKNOW PRIVATE LIMITED, IT/ITES Special Economic Zone Village- Kanjehara, Chack Gajaria Farms, Sultanpur Road Lucknow- (u.p., kanjehara mastemau, Lucknow, District: LUCKNOW, State: Uttar Pradesh, PIN: 226002 valid only for the importation and storage of 40.00 KL Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the approved plan No P/CC/UP/15/2447(P382561) dated 04/11/2020 attached hereto subject to the provisions of the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञापति 31st day of December 2023 तक प्रवृत्त रहेगी।

The Licence shall remain in force till the 31st day of December 2023

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञापित मात्रा (किलोलीटरों में) /Quantity licenced in KL
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	NIL
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	40.00 KL
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk	NIL
वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C, otherwise than in bulk	NIL
<b>कुल क्षमता /Total Capacity</b>	<b>40.00 KL</b>

December 20, 2016

Jt. Chief Controller of Explosives  
CC, Agra

1). Amendment dated - 28/04/2017

**अनुज्ञप्त परिसरों का विवरण और अवस्थान**  
**DESCRIPTION AND LOCATION OF THE LICENSED PREMISES**

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टयां संलग्न अनुमोदित नक्शों में दिखाई गई हैं Plot No: 40.469 Hectare (100 Ace Bulk), IT City, Industrial Area, Chak Ganjaria Sultanpur Road, Chak Ganjaria, Lucknow, District: LUCKNOW, State: Uttar Pradesh, PIN: 226002 स्थान पर अवस्थित है तथा उसमें निम्नलिखित 2 Under Ground tank(s) for CLASS B सम्मिलित हैं।

The licensed premises, the layout , boundaries and other particulars of which are shown in the attached approved plan are situated at Plot No: 40.469 Hectare (100 Ace Bulk), IT City, Industrial Area, Chak Ganjaria Sultanpur Road, Chak Ganjaria, Lucknow, District: LUCKNOW, State: Uttar Pradesh, PIN: 226002 and consists of 2 Under Ground tank(s) for CLASS B together with connected facilities:

**Note:-This is system generated**

**document does not require signature.**

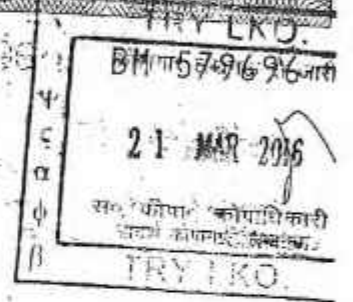


**Annexure-XIV**  
**Mining Permission**



उत्तर प्रदेश UTTAR PRADESH

BM 579696



खनन अनुज्ञा पत्र का आदर्श प्रपत्र (नियम 55)

मेसर्स एच०सी०एल० आई०टी० सिटी लखनऊ प्रा०लि० लखनऊ द्वारा एल०एन०टी०(लार्सन एण्ड टर्बो) लि० चक गंजरिया सुल्तानपुर रोड एच०सी०एल०आई०टी० सिटी लखनऊ द्वारा चक गंजरिया फार्म आई०टी० सिटी लखनऊ तहसील मोहनलालगंज ग्राम कजेहरा/मसतेमऊ कुल गाटा संख्या-99 की भारत सरकार का राजपत्र में अंकित कुल रकबा 40.469 हे० में से 18,000 घनमीटर साठ मिट्टी के खनन अनुज्ञा हेतु उत्तर प्रदेश उपखनिज(परिहार)नियमावली, 1963 के नियम 52 के अधीन (उपखनिज) तीन माह की अवधि हेतु खनन करने के लिए अनुज्ञा पत्र देने के निमित्त प्रार्थना पत्र दिया है। आवेदन शुल्क मु० 2,000/-रुपये जमा किया है। उप जिलाधिकारी सरोजनी नगर लखनऊ की आख्या दिनांक 24.02.2016 के अनुसार प्रस्तावित भूखण्ड का परीक्षण कर लिया है। अतः खान निरीक्षक वकीर कार्यालय, तथा उप जिलाधिकारी मोहनलालगंज की स्थलीय निरीक्षण के अनुसार प्रस्तावित क्षेत्र में 1.50 मीटर की गहराई में खनन करने पर लगभग 12878 घनमीटर मिट्टी की रायल्टी रु० 30/-प्रतिघनमीटर की दर से रु० 03,86,340/- (रुपया तीन लाख छियासी हजार तीन सौ चालीस मात्र) खनन अनुज्ञा जिलाधिकारी लखनऊ के आदेश दिनांक 06.04.2016 द्वारा स्वीकृत की गयी है।

जिलाधिकारी लखनऊ के उक्त आदेश 06.04.2016 के अनुपालन में आवेदक द्वारा रायल्टी रूपये-3,86,340-00/- का भुगतान चालन संख्या-जी० 40119 दिनांक 07.04.2016 द्वारा तथा कुल रायल्टी रु० 3,86,340-00 की 02 प्रतिशत धनराशि अर्थात रु० 7730/- जनरल नं० 049264650 दिनांक 04.07.2016 द्वारा TCS खाते में जमा करा ली गयी है।

एतद्वारा नीचे उल्लिखित सूची में 12878 घनमीटर साधारण मिट्टी दिनांक 7-04-2016 से दिनांक 6-07-2016 तक तीन माह अवधि हेतु खनन अनुज्ञा प्रदान की जाती है।

Gyan Rai



2/-





उत्तर प्रदेश UTTAR PRADESH

BM 5786



भूमि के ब्यौरा

तहसील	परगना	ग्राम/नगर क्षेत्र	गाटा/पटला सं०	क्षे०
1	2	3	4	5

सदर लखनऊ

तहसील मोहनलालगंज ग्राम कजेहरा/मसतेमऊ कुल गाटा संख्या-99 की भारत सरकार का राजपत्र में अंकित कुल रकबा 40.469हे० में से 12878 घनमीटर सा० मिट्टी की रायल्टी रु० 30/-प्रतिघनमीटर की दर से रु० 3,86,340/-अग्रिम जमा करने पर तीन माह की अवधि हेतु खनन अनुज्ञा जिलाधिकारी लखनऊ के आदेश दिनांक 06.04.2016 द्वारा स्वीकृत की गई है।

स्थान-लखनऊ।

दिनांक: 7-4-016

Layan Kari



श्रीलाल कुमार मिश्र  
प्रभारी अधिकारी (खनन),  
कृषि जिलाधिकारी, लखनऊ।

3/-



उत्तर प्रदेश UTTAR PRADESH

EM 579698

B.M. 57-9698

21 MAR 2018

(3)

अनुज्ञाधारक द्वारा निम्नलिखित शर्तों का अनुपालन किया जाना आवश्यक है :-  
निदेशक, पर्यावरण, निदेशालय, गोमतीनगर, लखनऊ के पत्र संख्या- संख्या-1660/Parya/  
SEAC/2822/2015 ए0डी0(एच0) दिनांक 04.01.2016 अनापत्ति प्रमाण पत्र के अनुसार ही खनन कार्य किया  
जाना है, उल्लेख Safeguards को अपनाया जाना होगा :-

- 1- Top Soil should be adequately preserved and should be used for landscaping.
- 2- Excavated soil should be properly stored in a manner not increase surrounding SPM level.
- 3- Water sprinkling should be exercised during excavation and storage of soil for suppression of fugitive dust.
- 4- Unused excess soil should be disposed with proper permission from District Administration.
- 5- Disposal of unused soil should only be transported in covered vehicles.
- 6- Excavated area should be properly reclaimed and insured that no open bore hole is left.
- 7- Safety measures for the people working at the site shall be duly taken care of as per law.
- 8- अनुज्ञाधारक राज्य सरकार को किसी तीसरे पक्ष के विवाद की स्थिति में दाये की क्षतिपूर्ति करेगा।
- 9- अनुज्ञाधारक ऐसी रीति से खनिज निकालेगा/खुदाई करेगा जिससे कोई सड़क, सार्वजनिक मार्ग, भवन, भू-गृहादि, सार्वजनिक भू-स्थल, सार्वजनिक सम्पत्ति व पर्यावरण को बाधा/क्षति न पहुँचे।
- 10- अनुज्ञा पत्र धारक संग्रह किये गये सभी खनिजों का लेखा रखेगा, एतदर्थ प्रतिनियुक्ति प्राधिकारी को ऐसे लेखों का निरीक्षण करने की अनुमति देगा।
- 11- उप खनिज का परिवहन इस कार्यालय से जारी एमएम-11 के माध्यम से ही किया जायेगा।
- 12- एमएम-11 की डुकों का प्रयोग करने के तुरन्त बाद कार्यालय को प्रतिपत्र एवं अवशेष एमएम-11 कार्यालय में जमा करने होंगे।
- 13- अन्य शर्तें उ0प्र0 उपखनिज परिहार नियमावली-1963 के अनुसार मान्य होंगी उप जिलाधिकारी सदर लखनऊ की अख्या के अनुसार खनन कार्य हेतु प्रस्तावित क्षेत्र में जलक्षेत्र जंगल पुरानी इमारत मंदिर व पुरातत्व विभाग की इमारत नहीं है।
- 14- अनुज्ञा पत्र में खनन की मात्रा अथवा अवधि जो भी पूर्व में घटित हो मान्य होगी वही अनुज्ञा की अवधि मान्य होगी।

Gyan Sai



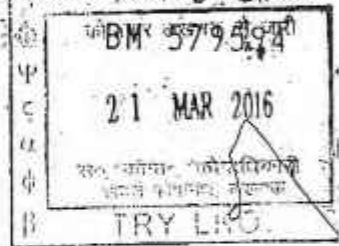
4/-





उत्तर प्रदेश UTTAR PRADESH

BM 57959



(4)

15. खनन कार्य 150मी0 की गहराई तक प्रस्तावित है। अतः इस प्रकार खनन कार्य किया जायेगा कि समीपवर्ती भू-भाग अथवा कार्यरत मजदूरों एवं पर्यावरण को हानि न पहुंचे और यदि कोई क्षति होती है तो उसका समस्त मुआवजा आवेदक द्वारा देय होगा तथा यदि खनन कार्य के समय कोई क्षति पहुंचती है तो नियमों के अन्तर्गत गबअ गबअ अल्पवधिक कार्यवाही भी की जा सकती है।
16. यदि खनन कार्य करते समय अन्य उपखनिज मूल्य अब निकलता है तो उसकी सूचना अनुज्ञाधारक द्वारा तत्काल इस कार्यालय को देनी होगी एवं अन्य उपखनिज की मात्रा का अर्णकलन कर नियमानुसार अतिरिक्त रायल्टी राज्य सरकार के पक्ष में जमा करनी होगी। यदि कोई प्राचीन धरोहर या धरोहर से सम्बन्धित वस्तु/धातु निकलती है तो उस पर राज्य सरकार का अधिकार होगा, प्राचीन धरोहर या धरोहर से सम्बन्धित वस्तु/धातु उसकी सूचना अनुज्ञाधारक इस कार्यालय को देगा उसे राज्य सरकार को वापस करेगा।
17. यदि अनुज्ञा धारक द्वारा दी गई शर्तों के अनुरूप कार्य न करके, शर्तों का उल्लंघन करता है तो अनुज्ञा-पत्र निरस्त कर दिया जायेगा और जमा रायल्टी राज्य सरकार के पक्ष में जब्त कर ली जायेगी और वैधानिक कार्यवाही की जा सकती है।
18. खनन कार्य करते समय कोई क्षति/हानि होती है, तो उसका समस्त उत्तरदायित्व आवेदक का होगा और मुआवजा/प्रतिकर आवेदक द्वारा देय होगा।
- 19-क्षेत्र घनी आबादी में मध्य स्थित हैं अनुज्ञापी खनिज का परिवहन तिरपाल आदि से ढक कर किया जायेगा जिससे धूल इत्यादि न उड़े।

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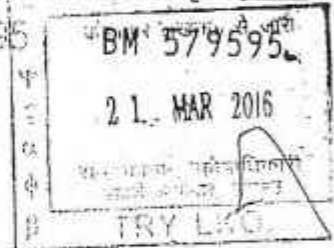
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- 20-आवेदक द्वारा खान अधिनियम-1952 खान और खनिज विनियम और विकास अधिनियम-1957 तथा नियमावली 1963 एवं वर्तमान शासनादेशों अन्य विभागों द्वारा जारी शर्तों के अधीन ही किया जायेगा।
- 21-अनुज्ञापी तहसील द्वारा क्षेत्र का सीमांकन के उपरान्त ही खनन कार्य प्रारम्भ करेगा।
- 22-आवेदक गाटाओं से उत्खनित मिट्टी का प्रयोग निर्माणधीन 33/11 कोजी० विद्युत उपकेन्द्र में ही किया जायेगा।
- 23 शासनादेश संख्या-1426/86-08-55/08 दिनांक 8.04.2008 एवं पर्यावरण निदेशालय गोमतीनगर लखनऊ के पत्र संख्या-55/Parya/ SEAC/2391/ 2009/ ए०डी०(एस) दिनांक 14.04.2015 में दी गई शर्तों के अनुसार खनन कार्य किया जायेगा, खनन अनुज्ञा का उल्लंघन करने पर यह अनुज्ञा स्वतः निरस्त मानी जायेगी।

स्थान-लखनऊ।

दिनांक: 7-4-016



(शैलेंद्र कुमार मिश्र)  
प्रभारी अधिकारी(खनन),  
क्षेत्रीय जिलाधिकारी, लखनऊ।

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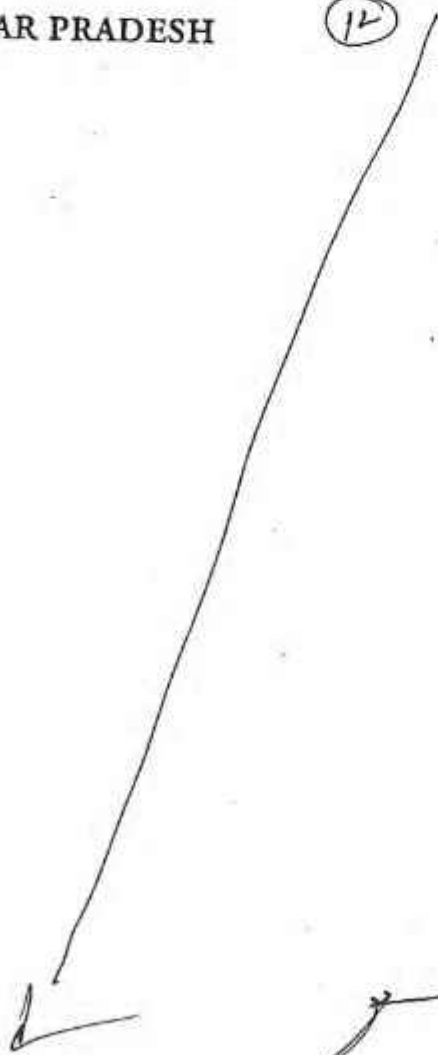


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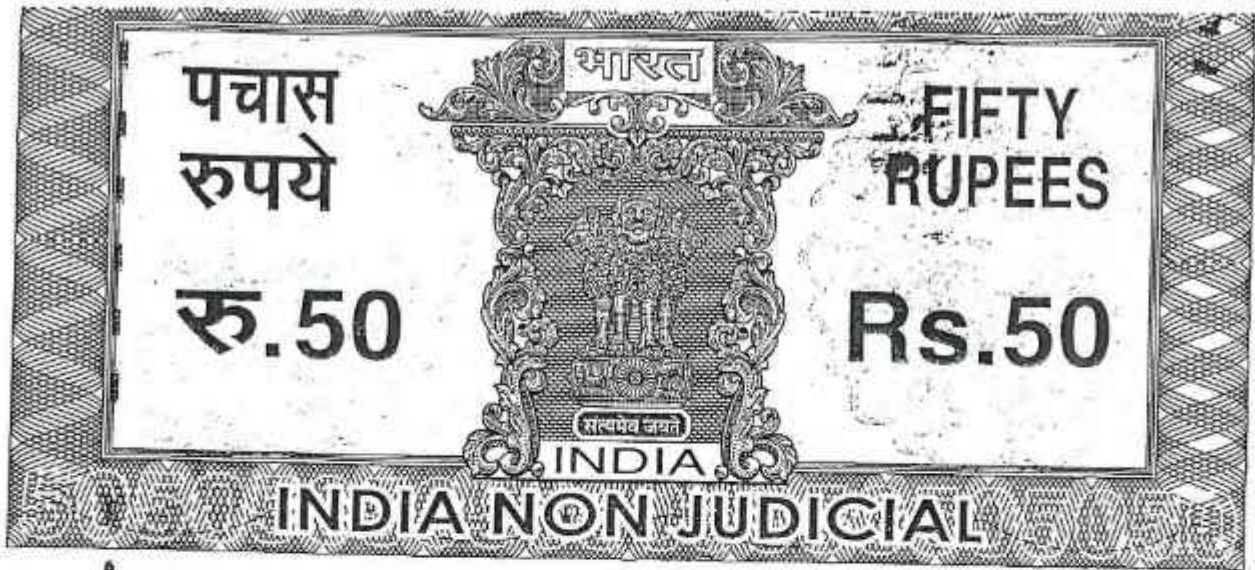
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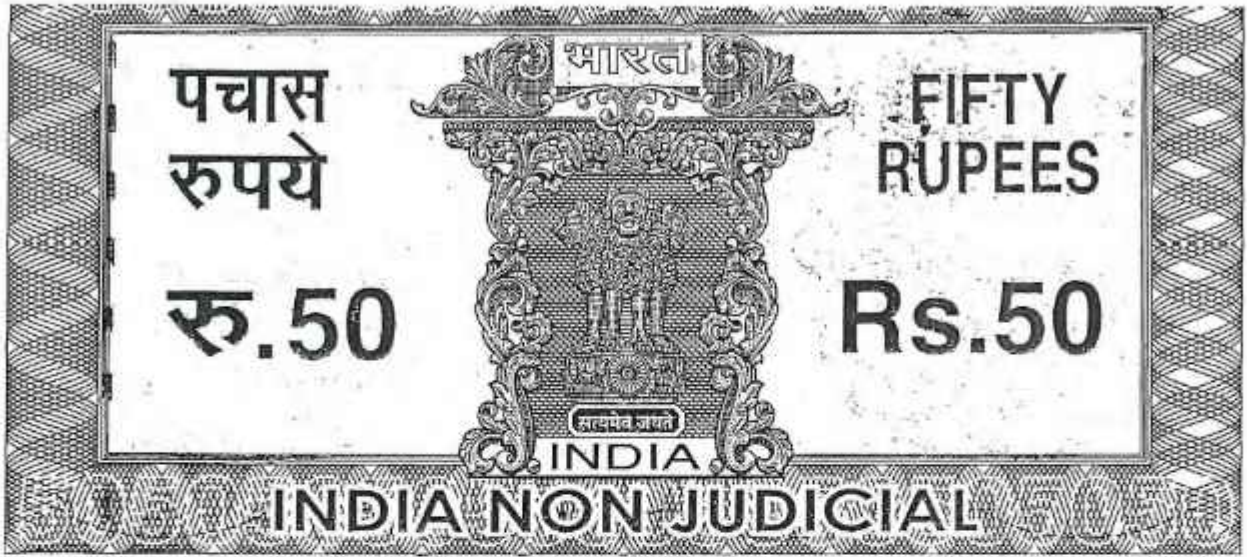
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## **Annexure-XV**

Borewell NOC





# GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti  
Government of Uttar Pradesh

## Form 8 (E)

[See rules 15(2)]

(RENEWAL OF AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF EXISTING WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER)

AUTHORIZATION/ NO-OBJECTION CERTIFICATE NO: REG046080

VALID FROM 27/12/2022 TO 23/01/2027

Serial No.: 202202000262

Name of the Owner	VENUGOPAL RAJESH		
Address of the Applicant	Chack Gajaria Farms, Sultanpur Road, Lucknow, UP	Application No.	LKNW0222RIF0052
Date of Submission	18/02/2022	Specimen Signature	
Company Name	HCL IT CITY LUCKNOW PVT LTD	Company Address	HCL Technology Hub, CHACK GANJARIA FARMS, SULTANPU

### Location Particulars

District	Lucknow	Block	MOHANLALGANJ
Plot No./Khasra No.	IT/TES SPECIAL ECONOMIC ZONE	Municipality/Corporation	No
Ward No./Holding No.			N/A

### Particular of the Existing Well and Pumping Device

Date of Construction/Sinking of the Well	07/09/2015		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	75.00
Purpose of well	Infrastructural	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	5.00
Operational Device	Electric Motor	Rate of Withdrawal (m <sup>3</sup> /hr.)	5.00
Date of Energization (In Case of Electric Pump)		17/09/2015	
Maximum Allowable Rate of Withdrawal (m <sup>3</sup> /hr.):	5.00	Maximum Allowable Running Hours Per Day:	8.00
Maximum Allowable Annual Extraction of Ground Water:	14400	Recharge Required	7200.00
Reason for renewal of N.O.C. एन.ओ.सी. के नवीनीकरण का कारण	It is a SEZ in which IT HUB stabilized and various work has been going on.		
Against Case			

- This No-Objection Certificate authorizes the owner applicant (user) to sink a well in the location specified for extraction of ground water at a rate not exceeding that as shown at Sl. (3), for Running Hours per day, and for maximum allowable annual extraction of ground water and is valid subject to the observance of the conditions stated overleaf.

- Holder of this NOC is hereby directed to assure annual recharge of 7200.00 cubic meter, as specified under the application form.

## Conditions

- (1) In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- (2) No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at SL (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this authorization.
- (3) For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix digital water flow meters (conforming to BIS/ IS standards) having telemetry system in the abstraction structure, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters
- (4) The concerned Authority reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands.
- (5) In case of any change of ownership of the existing well, fresh registration has to be obtained.
- (6) No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this registration.
- (7) In case, any of the particulars / information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage, this registration is liable for cancellation.
- (8) The Certificate of Authorization/ NOC shall be valid for a period of five years from the date of issue. The applicant shall have to apply for renewal through a fresh application, at least ninety days prior to expiry of its validity.
- (9) Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis.
- (10) Guidelines for Installation of Piezometers and their Monitoring  
Piezometer is a borewell /tube well used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing whenever needed. General guidelines for installation of piezometers are as follows for compliance of NOC:  
• The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".  
• The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometer are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.  
• No. of piezometers to be constructed & Type of water level monitoring mechanism shall be as per below table:

S.No	Quantum of Ground water withdrawal (cum/day)	No. of piezometers required	Monitoring Mechanism	
			Manual	DWLR with Telemetry
1	< 10	0	0	0
2	11 - 50	1	1	0
3	50- 500	1	0	1
4	> 500	2	0	2

- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter up to two decimals.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
- All the details regarding coordinates, reduced level (with respect to mean level), depth, zone taped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
- The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt. capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
- A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
- Any other site-specific requirement regarding safety and access for measurement may be taken care of.
- (11) Any other condition(s) that may be imposed by the concerned Authority.
- (12) In case, any of the particulars / information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.
- **SPECIFIC CONDITIONS:**
- (A) **For Industrial User:** No Objection Certificate for ground water extraction by industries shall be granted subject to the following specific conditions:
  - i) No Objection Certificate shall be granted only in such cases where local government water supply agencies are not able to supply the desired quantity of water.
  - ii) All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
  - iii) All industries abstracting ground water in excess of 100 m<sup>3</sup>/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/ National Productivity Council (NPC)/ PHD Chamber of Commerce & Industries/ Laghu Udyog Bharati certified auditors and submit audit reports within three months of completion of the same to Ground Water Department, Uttar Pradesh. All such industries shall be required to reduce their ground water use by at least 20% over the next five years through appropriate means.
  - iv) Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism as mentioned in General Condition no.10 shall be mandatory for industries drawing/ proposing to draw more than 10 m<sup>3</sup>/day of ground water and. Monitoring of water level shall be done by the project proponent. The piezometer (observation well) shall be constructed at a minimum distance of 50 m from the bore well/production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of the pumping well/ wells. Monthly water level data shall be submitted online to the Ground Water Department, UP.
  - v) The proponent shall be required to adopt roof top rain water harvesting/ recharge in the project premises. Industries which are likely to pollute ground water (chemical, pharmaceutical, dyes, pigments, paints, textiles, tannery, pesticides/ insecticides, fertilizers, slaughter house, explosives etc.) shall store the harvested rain water in surface storage tanks for use in the industry.
  - vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
  - vii) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution.
- (B) **Infrastructural User:** The No Objection Certificate for ground water abstraction will be granted subject to the following specific conditions:
  - i) In case of infrastructure projects that require dewatering, proponent shall be required to carry out regular monitoring of dewatering discharge rate (using a digital water flow meter) and submit the data online to Ground Water Department, UP as applicable. Monitoring records and results should be retained by the proponent for two years, for inspection or reporting as required by District Ground Water Management Council.
  - ii) Installation of Sewage Treatment Plants (STP) shall be mandatory for new projects, where ground water requirement is more than 20 m<sup>3</sup> /day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc.





# GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti  
Government of Uttar Pradesh

## Form 8 (E)

[See rules 15(2)]

(RENEWAL OF AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF EXISTING WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER)

AUTHORIZATION/ NO-OBJECTION CERTIFICATE NO: REG044033

VALID FROM 27/12/2022 TO 23/01/2027

Serial No.: 202202000258

Name of the Owner	VENUGOPAL RAJESH		
Address of the Applicant	Chack Gajaria Farms, Sultanpur Road, Lucknow, UP	Application No.	LKNW0222RIF0051
Date of Submission	18/02/2022	Specimen Signature	
Company Name	HCL IT CITY LUCKNOW PVT LTD	Company Address	HCL Technology Hub, CHACK GANJARIA FARMS, SULTANPU

### Location Particulars

District	Lucknow	Block	MOHANLALGANJ
Plot No./Khasra No.	IT/TES SPECIAL ECONOMIC ZONE	Municipality/Corporation	No
Ward No./Holding No.			N/A

### Particular of the Existing Well and Pumping Device

Date of Construction/Sinking of the Well	07/09/2015		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	85.00
Purpose of well	Infrastructural	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	5.00
Operational Device	Electric Motor	Rate of Withdrawal (m <sup>3</sup> /hr.)	5.00
Date of Energization (In Case of Electric Pump)		17/09/2015	
Maximum Allowable Rate of Withdrawal (m <sup>3</sup> /hr.):	5.00	Maximum Allowable Running Hours Per Day:	8.00
Maximum Allowable Annual Extraction of Ground Water:	14400	Recharge Required	7200.00
Reason for renewal of N.O.C. एन.ओ.सी. के नवीनीकरण का कारण	It is a SEZ in which IT HUB Stabilized and various work has been going on.		
Against Case			

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- Holder of this NOC is hereby directed to assure annual recharge of 7200.00 cubic meter, as specified under the application form.

## Conditions

- (1) In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
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3	50- 500	1	0	1
4	> 500	2	0	2

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# GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti  
Government of Uttar Pradesh

## Form 8 (E)

[See rules 15(2)]

(RENEWAL OF AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF EXISTING WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER)

AUTHORIZATION/ NO-OBJECTION CERTIFICATE NO: REG046080

VALID FROM 27/12/2022 TO 23/01/2027

Serial No.: 202202000262

Name of the Owner	VENUGOPAL RAJESH		
Address of the Applicant	Chack Gajaria Farms, Sultanpur Road, Lucknow, UP	Application No.	LKNW0222RIF0052
Date of Submission	18/02/2022	Specimen Signature	
Company Name	HCL IT CITY LUCKNOW PVT LTD	Company Address	HCL Technology Hub, CHACK GANJARIA FARMS, SULTANPU

### Location Particulars

District	Lucknow	Block	MOHANLALGANJ
Plot No./Khasra No.	IT/TES SPECIAL ECONOMIC ZONE	Municipality/Corporation	No
Ward No./Holding No.			N/A

### Particular of the Existing Well and Pumping Device

Date of Construction/Sinking of the Well	07/09/2015		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	75.00
Purpose of well	Infrastructural	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	5.00
Operational Device	Electric Motor	Rate of Withdrawal (m <sup>3</sup> /hr.)	5.00
Date of Energization (In Case of Electric Pump)		17/09/2015	
Maximum Allowable Rate of Withdrawal (m <sup>3</sup> /hr.):	5.00	Maximum Allowable Running Hours Per Day:	8.00
Maximum Allowable Annual Extraction of Ground Water:	14400	Recharge Required	7200.00
Reason for renewal of N.O.C. एन.ओ.सी. के नवीनीकरण का कारण	It is a SEZ in which IT HUB stabilized and various work has been going on.		
Against Case			

- This No-Objection Certificate authorizes the owner applicant (user) to sink a well in the location specified for extraction of ground water at a rate not exceeding that as shown at Sl. (3), for Running Hours per day, and for maximum allowable annual extraction of ground water and is valid subject to the observance of the conditions stated overleaf.

- Holder of this NOC is hereby directed to assure annual recharge of 7200.00 cubic meter, as specified under the application form.

## Conditions

- (1) In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- (2) No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at SL (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this authorization.
- (3) For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix digital water flow meters (conforming to BIS/ IS standards) having telemetry system in the abstraction structure, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters
- (4) The concerned Authority reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands.
- (5) In case of any change of ownership of the existing well, fresh registration has to be obtained.
- (6) No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this registration.
- (7) In case, any of the particulars / information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage, this registration is liable for cancellation.
- (8) The Certificate of Authorization/ NOC shall be valid for a period of five years from the date of issue. The applicant shall have to apply for renewal through a fresh application, at least ninety days prior to expiry of its validity.
- (9) Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis.
- (10) Guidelines for Installation of Piezometers and their Monitoring  
Piezometer is a borewell /tube well used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing whenever needed. General guidelines for installation of piezometers are as follows for compliance of NOC:  
• The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".  
• The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometer are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.  
• No. of piezometers to be constructed & Type of water level monitoring mechanism shall be as per below table:

S.No	Quantum of Ground water withdrawal (cum/day)	No. of piezometers required	Monitoring Mechanism	
			Manual	DWLR with Telemetry
1	< 10	0	0	0
2	11 - 50	1	1	0
3	50- 500	1	0	1
4	> 500	2	0	2

- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter up to two decimals.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
- All the details regarding coordinates, reduced level (with respect to mean level), depth, zone taped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
- The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt. capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
- A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
- Any other site-specific requirement regarding safety and access for measurement may be taken care of.
- (11) Any other condition(s) that may be imposed by the concerned Authority.
- (12) In case, any of the particulars / information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.
- **SPECIFIC CONDITIONS:**
- (A) **For Industrial User:** No Objection Certificate for ground water extraction by industries shall be granted subject to the following specific conditions:
  - i) No Objection Certificate shall be granted only in such cases where local government water supply agencies are not able to supply the desired quantity of water.
  - ii) All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
  - iii) All industries abstracting ground water in excess of 100 m<sup>3</sup>/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/ National Productivity Council (NPC)/ PHD Chamber of Commerce & Industries/ Laghu Udyog Bharati certified auditors and submit audit reports within three months of completion of the same to Ground Water Department, Uttar Pradesh. All such industries shall be required to reduce their ground water use by at least 20% over the next five years through appropriate means.
  - iv) Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism as mentioned in General Condition no.10 shall be mandatory for industries drawing/ proposing to draw more than 10 m<sup>3</sup>/day of ground water and. Monitoring of water level shall be done by the project proponent. The piezometer (observation well) shall be constructed at a minimum distance of 50 m from the bore well/production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of the pumping well/ wells. Monthly water level data shall be submitted online to the Ground Water Department, UP.
  - v) The proponent shall be required to adopt roof top rain water harvesting/ recharge in the project premises. Industries which are likely to pollute ground water (chemical, pharmaceutical, dyes, pigments, paints, textiles, tannery, pesticides/ insecticides, fertilizers, slaughter house, explosives etc.) shall store the harvested rain water in surface storage tanks for use in the industry.
  - vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
  - vii) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution.
- (B) **Infrastructural User:** The No Objection Certificate for ground water abstraction will be granted subject to the following specific conditions:
  - i) In case of infrastructure projects that require dewatering, proponent shall be required to carry out regular monitoring of dewatering discharge rate (using a digital water flow meter) and submit the data online to Ground Water Department, UP as applicable. Monitoring records and results should be retained by the proponent for two years, for inspection or reporting as required by District Ground Water Management Council.
  - ii) Installation of Sewage Treatment Plants (STP) shall be mandatory for new projects, where ground water requirement is more than 20 m<sup>3</sup> /day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc.





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AUTHORIZATION/ NO-OBJECTION CERTIFICATE NO: REG022063

VALID FROM 29/06/2022 TO 28/06/2027

Registration No.: 202202000275

Name of the Owner	VENUGOPAL RAJESH		
Address of the Applicant	Chack Gajaria Farms, Sultanpur Road, Lucknow, UP	Application Form Serial No.	LKNW0222RIF0057
Date of Submission	19/02/2022	Specimen Signature	
Company Name	HCL IT CITY LUCKNOW PVT LTD	Company Address	HCL Technology Hub, CHACK GAJARIA FARMS, SULTANPUR

NOC Issued By: अनापत्ति प्रमाण पत्र (द्वारा निर्गत)			
Central Ground Water Authority केन्द्रीय भूगर्भ जल प्राधिकरण			Yes
Certificate Number प्रमाणपत्र संख्या	CGWA/NOC/INF/ORIG/2020/7247	Issue Date निर्गमन तिथि	23/01/2020
Expiry Date अंतिम तिथि	22/01/2022		
Ground Water Department Uttar Pradesh भूगर्भ जल विभाग उत्तर प्रदेश सरकार			No

Location Particulars			
District	Lucknow	Block	MOHANLALGANJ
Plot No./Khasra No.	IT/TES SPECIAL ECONOMIC ZONE	Municipality/Corporation	No
Ward No./Holding No.:			N/A

Particular of the Existing Well and Pumping Device			
Date of Construction/Sinking of the Well	07/09/2015		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	70.00
Purpose of well	Infrastructural	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	5.00
Operational Device	Electric Motor	Rate of Withdrawal (m <sup>3</sup> /hr.)	5.00
Date of Energization (In Case of Electric Pump)		17/09/2015	
Maximum Allowable Rate of Withdrawal (m <sup>3</sup> /hr.):	5.00	Maximum Allowable Running Hours Per Day:	8.00
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# **Annexure-XVI**

Fire NOC

उत्तर

प्रदेश

अग्निशमन

सेवा

मुख्यालय

चतुर्थ/पंचम तल, इन्दिरा भवन, अशोक मार्ग लखनऊ-226001 दूरभाष नं० 0522-2287237

FIRE SERVICE HEAD QUARTERS OF UTTAR PRADESH

Four & Fifth Floor, Indira Bhawan, Ashok Marg, Lucknow-226001

पत्र संख्या-एफएस-1076/2015(151)

दिनांक : 25 - 03 - 2015

सेवा में,

मैसर्स एच.सी.एल० आई.टी.सिटी, लखनऊ प्रा०लि०,

806, सिद्धार्थ, 96, नेहरू प्लेस,

नई दिल्ली-110019

**विषय:** प्लॉट/भूखण्ड एच.सी.एल. आई.टी. सिटी चक गजरिा फार्म सुल्तानपुर रोड जिला-लखनऊ में मैसर्स एच.सी.एल० आई.टी.सिटी, लखनऊ प्रा०लि० द्वारा प्रस्तावित भवनों की प्रोवीजनल अग्निशमन अनापत्ति प्रमाण पत्र निर्गत किये जाने के सम्बन्ध में।

महोदय,

कृपया उपरोक्त विषयक अपने पत्र दिनांक: 13-03-2015 के माध्यम से उक्त प्रश्नगत प्रस्तावित भवन की अग्निशमन अनापत्ति प्रमाण पत्र निर्गत किये जाने का अनुरोध किया गया है।

उक्त प्रश्नगत प्रस्तावित भवन के मानचित्रों में प्रस्तावित अग्निशमन व्यवस्थाओं एवं अभिलेखों का परीक्षण अग्निशमन अधिकारी, पी०जी०आई० लखनऊ, मुख्य अग्निशमन अधिकारी, लखनऊ, उप निदेशक, लखनऊ द्वारा किया गया। अग्निशमन अधिकारी, पी०जी०आई० लखनऊ, मुख्य अग्निशमन अधिकारी, लखनऊ, उप निदेशक, लखनऊ की आख्या दिनांक: 23-03-2015 के अनुसार :-

**भवन की संरचना:-**

1-कुल भूखण्ड एरिया-404685.60 वर्ग मी०।

2-प्रस्तावित भवनों के भूतल कवर्ड एरिया-

आई.टी.ब्लॉक (फेज-01) के भूतल का कवर्ड एरिया-	4980.0 वर्ग मीटर।
ब्यायज हास्टल ब्लॉक (फेज-01) के भूतल का कवर्ड एरिया-	1925.0 वर्ग मीटर।
गर्ल्स हास्टल ब्लॉक (फेज-01) के भूतल का कवर्ड एरिया-	1180.0 वर्ग मीटर।
स्किल डेवलपमेंट सेंटर ब्लॉक (फेज-ए)के भूतल का कवर्ड एरिया-	1450.0 वर्ग मीटर।
कैफेटेरिया ब्लॉक के भूतल का कवर्ड एरिया-	1350.0 वर्ग मीटर।

3-प्रस्तावित भवनों के टिपिकल फ्लोर का कवर्ड एरिया का विवरण -

आई.टी. ब्लॉक के प्रथम तल से चौथे तल तक प्रत्येक तल का कवर्ड एरिया अलग-अलग 4785.0-4785.0 वर्ग मीटर मानचित्र में प्राविधानित है।

ब्यायज हास्टल ब्लॉक के प्रथम तल से 7वें तल तक प्रत्येक तल का कवर्ड एरिया अलग-अलग 1700.0-1700.0 वर्ग मीटर मानचित्र में प्राविधानित है।

गर्ल्स हास्टल ब्लॉक के प्रथम तल से तृतीय तल तक प्रत्येक तल का कवर्ड एरिया अलग-अलग 1350.0-1350.0 वर्ग मीटर तथा चौथे तल का कवर्ड एरिया 1295.0 वर्ग मीटर मानचित्र में प्राविधानित है।

स्किल डेवलपमेंट सेंटर ब्लॉक के प्रथम तल व द्वितीय तल का प्रत्येक तल का कवर्ड एरिया अलग-अलग 1345.0-1345.0 वर्ग मीटर मानचित्र में प्राविधानित है।

कैफेटेरिया ब्लॉक के प्रथम तल व द्वितीय तल का प्रत्येक तल का कवर्ड एरिया अलग-अलग 1350.0-1350.0 वर्ग मीटर मानचित्र में प्राविधानित है।

4-प्रश्नगत भवन के बेसमेंट का कवर्ड एरिया- 15000.0 वर्ग मी० मानचित्र में प्राविधानित है।

5-भवन की ऊँचाई आई.टी. ब्लॉक- 21.50 मीटर, ब्यायज हास्टल ब्लॉक-27.30 मीटर, गर्ल्स हास्टल ब्लॉक-17.50 मीटर, स्किल डेवलपमेंट सेंटर ब्लॉक-14.50 मीटर तथा कैफेटेरिया ब्लॉक-13.50 मीटर मानचित्र में प्राविधानित है।



भवन का अधिभोग एवं हैजार्ड श्रेणी— प्रश्नगत भवन का अधिभोग एन0बी0सी0-2005 में शैक्षिक श्रेणी, आवासीय तथा विजनेस भवन के अन्तर्गत वर्गीकृत किया गया है

ढांचागत व्यवस्था:-

- 1- पहुच मार्ग:- भूखण्ड के सामने मानचित्रों मे 45 मी0 रोड की चौड़ाई है।
- 2- प्रवेश द्वार/निकास की चौड़ाई- भवन परिसर में गेट 06-06 मी0 चौड़ाई के मानचित्र में प्राविधान किया गया है।
- 3- सैटबेक:- भवन का सैटबेक निम्नवत है:-

ए0-अग्रभाग-	12.0 मी0।
बी0-पृष्ठ भाग-	12.0 मी0।
सी0-पार्श्व भाग प्रथम-	12.0 मी0।
डी0-पार्श्व भाग द्वितीय-	12.0 मी0 है।

उपरोक्तानुसार भवन के सैटबेक भवन विनियमावली के अनुसार है। सैटबैक सदैव अवरोध मुक्त रखे जायगे। सैटबैक में किसी प्रकार का स्थाई/अस्थायी निर्माण कार्य मान्य नहीं होगा। भवनों के चारों तरफ 06-06 मीटर मोटरेबुल रखा जाना प्राविधानित है।

4- निकास मार्ग:- प्रस्तावित भवनों के ब्लॉक आई.टी.ब्लॉक में 02-02 मीटर चौड़ाई के 04 स्टेयरकेश, ब्यायज हास्टल ब्लॉक में 1.50-1.50 मीटर चौड़ाई के 04 स्टेयरकेश, गर्ल्स हास्टल ब्लॉक में 1.50-1.50 चौड़ाई के 03 स्टेयरकेश, स्किल डेवलपमेन्ट सेंटर ब्लॉक 2.40-2.40 मीटर चौड़ाई के 02 व 2.0 मीटर चौड़ाई का 01 स्टेयरकेश तथा कैफेटेरिया ब्लॉक में 2.0-2.0 मी0 चौड़ाई के दो तथा 2.50 मी0 चौड़ाई का एक स्टेयरकेश का मानचित्र में प्राविधान किया गया है, जिनकी फ्लोर के समस्त स्थानों से ट्रेवलिंग डिसटेंस अधिकतम अनुमन्य सीमा के अन्तर्गत है।

5-रिफ्यूज एरिया का विवरण:- ब्यायज हास्टल में प्राविधानित है।

अग्निशमन सुरक्षा व्यवस्था- प्रश्नगत भवन में निम्नलिखित अग्निशमन व्यवस्था मानचित्र में प्राविधानित है :-

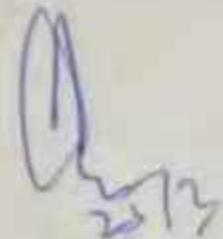
- 1-भूमिगत टैंक: भवन परिसर में भूमिगत टैंक 300 के0एल0 क्षमता का मानचित्र में प्राविधानित है।
- 2-पम्प- भूमिगत टैंक के पास 2850 एल.पी.एम. क्षमता का एक अदद विद्युत चालित पम्प, 4550 एल.पी.एम. क्षमता का एक अदद डीजल चालित पम्प, दो अदद जाकी पम्प 180-180 एल0पीएम0 क्षमता का 2850 एल.पी.एम. क्षमता का एक अदद स्पिंकलर पम्प तथा 1620 एल.पी.एम. क्षमता का एक अदद वाटर कर्टेन पम्प मानचित्र में प्राविधानित है।
- 3-होजरील :-प्रस्तावित भवनों में होजरील लैण्डिंग वाल्व आई0एस0-3844 मानको के अनुसार लगाया जाना मानचित्र में प्राविधानित है।
- 4-वेटराइजर: प्रस्तावित भवनों में वेट राइजर सिस्टम, एन0बी0सी0-2005 के मानकों के अनुरूप लगाया जाना मानचित्र में प्राविधानित है।
- 5-प्रस्तावित सम्पूर्ण भवन परिसर में यार्ड हाईड्रेण्टस होज केबिनेट एवं उसमें डिलीवरी होज तथा ब्रान्च पाइप एवं फायर सर्विस इन्लेट का प्राविधान आई0एस0-13039:1991 के अनुसार किया जाना मानचित्र में प्राविधानित है।
- 6-हस्त चालित इलैक्ट्रिक फायर एलार्म सिस्टम:-मैनुअल आपरेटिड इलैक्ट्रिक फायर एलार्म सिस्टम का प्राविधान एन0बी0सी0 मानको के अनुसार समस्त भवनों में लगाया जाना मानचित्र में प्राविधानित है।
- 7-स्वचालित डिडेक्शन एण्ड एलार्म सिस्टम:-प्रस्तावित भवन के मानचित्र में स्वचालित डिडेक्शन एण्ड एलार्म सिस्टम का प्राविधान किया जाना अंकित है।
- 8-स्वचालित स्पिंकलर सिस्टम:- भवन के बेसमेन्ट सहित आई.टी. ब्लॉक में आटोमेटिक स्पिंकलर सिस्टम एन0बी0सी0 मानकों के अनुसार लगाया जाना प्राविधानित है। स्पिंकलर सिस्टम में पानी की फीडिंग टेरस व अण्डर ग्राउण्ड टैंक दोनों से किया जाना अनिवार्य है।
- 9-टेरिस टैंक:- प्रश्नगत भवनों की टेरिस पर अग्निशमन कार्य हेतु टेरिस टैंक आई.टी. ब्लॉक,कैफेटेरिया ब्लॉक तथा स्किल डेवलपमेन्ट सेंटर ब्लॉक के टेरिस पर 10000-10000 ली0, ब्यायज हास्टल व गर्ल्स हास्टल के टेरिस पर 25000-25000 ली0 क्षमता का टेरिस टैंक स्थापित कराया जाना मानचित्र में प्राविधानित है।



- 10-टेरिस पम्प:-प्रश्नगत भवनों के ब्वायज व गर्ल्स ब्लाक के टेरिस पर 900-900 एल.पी.एम. क्षमता का प्राविधानित है।
- 11-प्राथमिक अग्निशमन उपकरण (फायर एक्सटिंग्यूशर):- प्रस्तावित भवन में फायर एक्सटिंग्यूशर आई0एस0-2190-2010 के अनुसार लगाया जाना मानचित्र में प्राविधानित है।
- 12- स्मोक एक्सट्रैक्शन सिस्टम:-  
ए0-फायर चैकडोर, स्मोक चैक डोर की लोकेशन व रेटिंग का 02 घण्टा रखा गया है।  
बी0-सिस्टम की मैक अप एयर हेतु व्यवस्था किया जाना मानचित्र में प्राविधानित है।  
सी0-स्मोक रिजरवायर एवं अनुमानित स्मोक लेयर आदि को आधारित करते हुए एक्सट्रैक्शन सिस्टम का तकनीकी विश्लेषण किया गया है।
- 13-पेशरार्इजेशन प्रणाली :-1-प्रश्नगत भवन के लाबी व स्टेयरकेश को पेशरार्इजेशन किया जाना मानचित्र में प्राविधानित व प्रयुक्त होने वाले फैंस की डक्टिंग इत्यादि है।  
2- पेशरार्इजेशन सिस्टम, डिटेक्शन से इण्टरलिंक है जो एन0बी0सी0 के मानको के अनुरूप है।
- 14-एग्जिट साईनेज:-सम्पूर्ण भवन में एग्जिट साईनेज प्राविधानित किया जाना अनिवार्य है।
- 15-पी0ए0 सिस्टम:- पी0ए0सिस्टम की व्यवस्था सम्पूर्ण भवन में प्राविधानित किया गया है।
- 16- प्रश्नगत भवनों में इमरजेंसी/एस्केप लाइटिंग एन0बी0सी0-2005 पार्ट-04 में उल्लिखित मानकों के अनुसार कराया जाना अनिवार्य है।
- 17- भवन निर्माण के पश्चात व उपयोग के पूर्व भवन में अधिष्ठापित अग्निशमन प्रणाली के कुशल संचालन व सदैव कार्यशील दशा में रखने हेतु एन0बी0सी0-2005, पार्ट-04 के प्रस्तर-सी-05, सी-06, सी-07, सी-08 व सी-09 में उल्लिखित मानकों का पालन किया जाना अनिवार्य है।
- 18- भवन में एन0बी0सी0-2005, पार्ट-04 के प्रस्तर सी- 1.15 के अनुसार एक वैकल्पिक उर्जा श्रोत (जनरेटर सेट) स्थापित कर उससे भवन की अग्निशमन प्रणाली, फायर लिफ्ट, स्टेयरकेशों व कोरीडोर की लाइटों, स्टैंड बाई फायर पम्प को पृथक लाइन (वायरिंग) फायर सेफ डक्ट से सुरक्षित जोड़ा जाना अनिवार्य है।

अतः उपरोक्तानुसार मैसर्स एच.सी.एल.आई.टी. सिटी लखनऊ प्रा0लि0 द्वारा चक गजरा फार्म सुल्तानपुर रोड लखनऊ में प्रस्तावित भवनों के निर्माण हेतु अग्निशमन अनापत्ति प्रमाण पत्र इस शर्त के साथ निर्गत किया जाता है कि आवेदक द्वारा भवन/इकाई में अग्नि से सुरक्षा सम्बन्धी सभी प्रस्तावित प्राविधान भवन विनियमावली तथा नेशनल बिल्डिंग कोड ऑफ इण्डिया-2005 में उल्लेखित मानको के अनुसार करायें जायेंगे तथा भवन के निर्माणोपरान्त भवन का प्रयोग करने से पहले भवन में अग्नि से सुरक्षा व्यवस्थायें मानकों के अनुसार भौतिक रूप से स्थापित कर उनका निरीक्षण/परीक्षण अग्निशमन विभाग से कराकर अन्तिम अग्निशमन अनापत्ति प्रमाण पत्र प्राप्त किया जायेगा अन्यथा निर्गत किया जा रहा भवन निर्माण हेतु प्रोविजनल अनापत्ति प्रमाण पत्र स्वतः ही निरस्त समझा जायेगा।

संलग्नक : मानचित्र।

  
( अरविन्द कुमार )  
संयुक्त निर्देशक,  
अग्निशमन सेवा मुख्यालय,  
उ0प्र0 लखनऊ।

प्रतिलिपि -

- 1- उपनिदेशक, फायर सर्विस, लखनऊ परिक्षेत्र को उनके पत्र सं0- अ-7-डीडी (लखनऊ)-2012 दिनांक 23-03-2015 के संदर्भ में सूचनार्थ प्रेषित।
- 2- मुख्य अग्निशमन अधिकारी-लखनऊ को उनके पत्र सं0 प-2081/एफएस-15 दि0 20-03-2015 के संदर्भ में मय संलग्न मानचित्र के सूचनार्थ एवं अनुपालनार्थ प्रेषित।
- 3- अग्निशमन अधिकारी, अग्निशमन केन्द्र-पी0जी0जाई0 जनपद-लखनऊ को अनुपालनार्थ प्रेषित।



# प्रारूप-छ (संलग्नक-6)

## अग्नि सुरक्षा प्रमाणपत्र (पूर्णता (कम्प्लीशन) अनापत्ति प्रमाणपत्र)

यूआईडी संख्या: UPFS/2020/25805/LCK/LUCKNOW/1624/CF0

दिनांक: 23-12-2020

प्रमाणित किया जाता है कि मेसर्स HCL IT CITY LUCKNOW PVT LTD (भवन/प्रतिष्ठान का नाम)पता IT -02,IT CITY SPECIAL ECONOMIC ZONE,C G CITY,SULTANPUR ROAD,CHAK GAJARIA FARMS,,LUCKNOW तहसील - SAROJNINAGAR, प्लाट एरिया 13675.00 sq.mt , कुल कवर्ड एरिया 16843.388 (वर्ग मीटर), ब्लाकों की संख्या - 1जिसमें

ब्लॉक/टावर	प्रत्येक ब्लाक में तलों की संख्या	बेसमेंट की संख्या	ऊँचाई
IT 02	5	1	21.450 mt.

हे। भवन का अधिभोग मेसर्स HCL IT CITY LUCKNOW PVT LTD द्वारा किया जा रहा है। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थाएं, एन0बी0सी0 एवं तत्संबंधी भारतीय मानक ब्यूरो के आई0एस0 के अनुसार भवन में स्थापित करायी गयी व्यवस्थाओं का निरीक्षण अग्निशमन अधिकारी द्वारा दिनांक 28-12-2020 को भवन स्वामी/भवन स्वामी के प्रतिनिधि श्री SANJEEV SHUKLA, 9910480403 के साथ किया गया। भवन में अधिस्थापित अग्नि सुरक्षा व्यवस्थाएं मानकों के अनुसार अधिस्थापित पायी गयी। अतः प्रश्रुत भवन को अग्नि सुरक्षा प्रमाणपत्र (फायर सेफ्टी सर्टिफिकेट) एन0बी0सी0 की अधिभोग श्रेणी Business के अन्तर्गत वैधता तिथि 31-12-2020 से 31-12-2023 तक 3 वर्षों के लिए इस शर्त के साथ निर्गत किया जा रहा है कि भवन में नियमानुसार स्थापित सभी अग्निशमन व्यवस्थाओं का अनुरक्षण करते हुए क्रियाशील बनाये रखा जायेगा। भवन में स्थापित की गयी अग्निशमन व्यवस्थाओं में पायी गयी कमी के कारण किसी भी घटना के लिए मेसर्स HCL IT CITY LUCKNOW PVT LTD अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें। निर्गत अग्नि सुरक्षा प्रमाणपत्र का नवीनीकरण निर्धारित समयावधि के अन्दर न कराये जाने पर निर्गत अग्नि सुरक्षा प्रमाणपत्र स्वतः ही निरस्त मान लिया जायेगा, जिसके लिए मेसर्स HCL IT CITY LUCKNOW PVT LTD अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें।

"यह प्रमाण-पत्र आपके द्वारा प्रस्तुत अभिलेखों, सूचनाओं के आधार पर निर्गत किया जा रहा है। इनके असत्य पाए जाने पर निर्गत प्रमाण-पत्र मान्य नहीं होगा।"

हस्ताक्षर (निर्गमन अधिकारी)

(मुख्य अग्निशमन अधिकारी)



Digitally Signed By

(VIJAY KUMAR SINGH)

[546A902FE4D42A5123E8A8F277613D624EF16119]

31-12-2020

निर्गत किये जाने का दिनांक : 31-12-2020  
स्थान : LUCKNOW

## प -झ (संलक -9) अि एवं जीवन सुरामाण प का नवीनीकरण

यूआईडी सा : UPFS/2021/31754/LCK/LUCKNOW/1919/CFO

दिनांक: 25-05-2021

माणित किया जाता है कि मेसस HCL IT CITY LUCKNOW PVT LTD (भवन/तिन का नाम) पता IT 03 AND SDC 01, CHAK GAJARIA FARMS, SULTANPUR ROAD,, LUCKNOW तहसील - SAROJNINAGAR जिसम

फॉक /टावर	तलों की सा	वेसमे की सा	ऊँचाई
IT 03	3	0	14.40 mt.
SDC 01	3	0	14.50 mt.

तथा ट एरिया 404685.60 sq.mt है। भवन का अधिभोग HCL IT CITY LUCKNOW PVT LTD (भवन मी / अधिभोगी अथवा कनी का नाम) ारा किया जा रहा है। इनके ारा भवन म अि निवारण एवं अि सुरा वथाय एन0बी0सी0 एवं त 'बंधी भारतीय मानक ूरी के आई0एस0 के अनुसार भवन म थापित वथाओ ' का अनुरण किया जा रहा है। जिसका निरीण अशिमन अधिकारी ारा दिनांक 29-05-2021 को भवन मी के तिनिधि 'ी SANJEEV SHUKLA के साथ किया गया तथा भवन म अधिापित अि एवं जीवन सुरा वथाओ ' को मानकों के अनुसार यथास्थिति म पाया गया। अतः गत भवन को अि एवा जीवन सुरामाण प का नवीनीकरण (Renewal of Fire & Life Safety Certificate)(एन0बी0सी0 की अधिभोग ेणी) Business के अग त वैधता तिथि 31-05-2021 से 30-05-2024 तक 3 वर्ष के लिये इस शत के साथ दिया जा रहा है कि भवन म सभी मानकों का अनुपालन किया जायेगा तथा भवन के इस माण प का नवीनीकरण निधारित समयवधि के अग त पुनः कराया जायेगा तथा नवीनीकरण से पूव भवन मं. थापित अशिमन वथाओ ' को षिशील रखने की जि ेदारी आपकी होगी ।

"यह माण -प आपके ारा त अभिलेखों , सूचनाओ के आधार पर निगत किया जा रहा है । इनके असत्य पाए जाने पर निगत माण -प मा नहीं होगा । यह माण -प भूमि / भवन के स्वामित्व / अधिभोग को माणित नहीं करता है ।"

हार (निगमन अधिकारी)  
(मु अशिमन अधिकारी)



Digitally Signed By  
(VIJAY KUMAR SINGH)

[546A902FE4D42A5123E8A8F277613D624EF16119]

31-05-2021

निगत किये जाने का दिनांक : 31-05-2021  
थान : LUCKNOW



# प - छ (संलक -6) अि सुरा माणप (पूणता (कीशन ) अनापि माणप )

यूआईडी सां : UPFS/2021/27940/LCK/LUCKNOW/1745/CFO

दिनांक: 12-02-2021

माणित किया जाता है कि मेसस HCL IT City Lucknow Pvt Ltd (भवन/तिान का नाम)पता TOWER A-2,HCL IT City ,CG CITY,SULTANPUR ROAD,LUCKNOW तहसील - MOHANLALGANJ, ट एरया 404685 sq.mt , कुल कवड एरया 7062.89 (वग मीटर), ब्लॉकों की सां - 1जिसम

ब्लॉक /टावर	कैक म तलों की सां	वेसमे की सां	ऊँचाई
TOWER A2	9	1	29.350 mt.

है। भवन का अधिभोग मेसस HCL IT City Lucknow Pvt Ltd रा किया जा रहा है। इनके रा भवन म अि निवारण एवं अि सुरा वथाएं , एन0बी0सी0 एवं त बंधी भारतीय मानक ूरो के आई0एस0 के अनुसार भवन म थापित करायी गयी वथाओं का निरीण अशिमन अधिकारी रा दिनांक 18-02-2021 को भवन मी /भवन मी के तिनिधि ी SANJEEV SHUKLA के साथ किया गया। भवन म अधिथापित अि सुरा वथाएं मानकों के अनुसार अधिथापित पायी गयी। अतः गत भवन को अि सुरा माणप (फायर सी सटिफिकेट) एन0बी0सी0 की अधिभोग ेणी Residential के अग त वैधता तिधि 20-02-2021 से 19-02-2026 तक 5 वष के लिए इस शत के साथ निगत किया जा रहा है कि भवन म नियमानुसार थापित सभी अशिमन वथाओं का अनुरण करते ए षिशील बनाये रखा जायेगा। भवन म थापित की गयी अशिमन वथाओं म पायी गयी कमी के कारण किसी भी घटना के लिए मेसस HCL IT City Lucknow Pvt Ltd अधिभोगी पूण प से जिेदार होगा/होगा। निगत अि सुरा माणप का नवीनीकरण निधारत समयावधि के अर न कराये जाने पर निगत अि सुरा माणप तः ही निर मान लिया जायेगा, जिसके लिए मेसस HCL IT City Lucknow Pvt Ltd अधिभोगी पूण प से जिेदार होगा/होगा।

"यह माण -प आपके रा त अधिलेखों, सूचनाओं के आधार पर निगत किया जा रहा है | इनके अस पाए जाने पर निगत माण -प मा नहीं होगा।"

हार (निगमन अधिकारी)

(मु अशिमन अधिकारी)



Digitally Signed By  
(VIJAY KUMAR SINGH)

[546A902FE4D42A5123E8A8F277613D624EF16119]

20-02-2021

निगत किये जाने का दिनांक : 20-02-2021  
थान : LUCKNOW

# 1 प-झ (संल क-9) अि एवं जीवन सुरा माण प का नवीनीकरण

यूआईडी सं : UPFS/2021/39539/LCK/LUCKNOW/2321/CFO

दिनांक: 30-10-2021

माणित किया जाता है कि मैसस HCL IT CITY LUCKNOW PVT LTD (भवन/ तिा न का नाम) पता IT CITY CHAKGAJARIA FARMS,SULTAN PUR ROAD,LUCKNOW तहसील - SARAJINI NAGAR जिसम

ई क/टावर	तलों की सं	वेसमे की सं	ऊँचाई
SDC 2	7	1	29.90 mt.

तथा 1 ट एरिया 3500.00 sq.mt है। भवन का अधिभोग HCL IT CITY LUCKNOW PVT LTD (भवन 1 मी/ अधिभोगी अथवा क नी का नाम) 1 रा किया जा रहा है। इनके 1 रा भवन म अि निवारण एवं अि सुरा व थाय एन0बी0सी0 एवं त 'बंधी भारतीय मानक रूरी के आई0एस0 के अनुसार भवन म थापित व थाओं का अनुर ण किया जा रहा है। जिसका निरी ण अि शमन अधिकारी 1 रा दिनांक 08-11-2021 को भवन 1 मी के तिनिधिी SANJEEV SHUKLA 9910480403 के साथ किया गया तथा भवन म अधिा पित अि एवं जीवन सुरा व थाओं को मानकों के अनुसार यथास्थिति म पाया गया। अतः गत भवन को अि एवा जीवन सुरा माण प का नवीनीकरण (Renewal of Fire & Life Safety Certificate)(एन0बी0सी0 की अधिभोग ेणी) Business के अ गत वैधता तिथि 09-11-2021 से 08-11-2024 तक 3 वष के लिये इस शत के साथ दिया जा रहा है कि भवन म सभी मानकों का अनुपालन किया जायेगा तथा भवन के इस माण प का नवीनीकरण निधारित समयवधि के अ गत पुनः कराया जायेगा तथा नवीनीकरण से पूव भवन मं. थापित अि शमन व थाओं को ियाशील रखने की जिेदारी आपकी होगी ।

"यह माण-प आपके 1 रा त अभिलेखों, सूचनाओं के आधार पर निगत किया जा रहा है। इनके अस. पाए जाने पर निगत माण-प मा नहीं होगा। यह माण-प भूमि / भवन के 1 मि / अधिभोग को माणित नहीं करता है।"

हा र (निगमन अधिकारी)  
(मु अि शमन अधिकारी)



Digitally Signed By  
(VIJAY KUMAR SINGH)

[546A902FE4D42A5123E8A8F277613D624EF16119]

09-11-2021

निगत किये जाने का दिनांक : 09-11-2021  
थान : LUCKNOW



# 1 प-झ (संल क-9)

## अि एवं जीवन सुरा माण प का नवीनीकरण

यूआईडी सं : UPFS/2021/37014/LCK/LUCKNOW/2207/CFO

दिनांक: 08-09-2021

माणित किया जाता है कि मैसस HCL IT CITY LUCKNOW PVT LTD (भवन/ तिता न का नाम) पता IT 01 AND CAFETERIA C G CITY, SULTAN PUR ROAD, LUCKNOW तहसील - LUCKNOW जिसम

ब्लॉक/टावर	तलों की सं	वेसमे की सं	ऊँचाई
IT 1 BLOCK	5	1	21.25 mt.
CAFETERIA BLOCK	2	0	10.00 mt.

तथा 1 ट एरिया 404685.60 sq.mt है। भवन का अधिभोग HCL IT CITY LUCKNOW PVT LTD (भवन 1 मी/ अधिभोगी अथवा क नी का नाम) 1 रा किया जा रहा है। इनके 1 रा भवन म अि निवारण एवं अि सुरा व थाय एन0बी0सी0 एवं त 'बंधी भारतीय मानक रूरी के आई0एस0 के अनुसार भवन म थापित व थाओं का अनुर ण किया जा रहा है। जिसका निरी ण अि शमन अधिकारी 1 रा दिनांक 13-09-2021 को भवन 1 मी के तिनिधि 1 SANJIV SHUKLA के साथ किया गया तथा भवन म अधि पित अि एवं जीवन सुरा व थाओं को मानकों के अनुसार यथास्थिति म पाया गया। अतः गत भवन को अि एवा जीवन सुरा माण प का नवीनीकरण (Renewal of Fire & Life Safety Certificate)(एन0बी0सी0 की अधिभोग ेणी) Business के अ गत वैधता तिथि 14-09-2021 से 13-09-2024 तक 3 वर्ष के लिये इस शत के साथ दिया जा रहा है कि भवन म सभी मानकों का अनुपालन किया जायेगा तथा भवन के इस माण प का नवीनीकरण निधारित समयवधि के अ गत पुनः कराया जायेगा तथा नवीनीकरण से पूव भवन मं. थापित अि शमन व थाओं को ियाशील रखने की जि ेदारी आपकी होगी।

"यह माण-प आपके 1 रा त अभिलेखों, सूचनाओं के आधार पर निगत किया जा रहा है। इनके अस. पाए जाने पर निगत माण-प मा नहीं होगा। यह माण-प भूमि / भवन के 1 मि / अधिभोग को माणित नहीं करता है।"

हा र (निगमन अधिकारी)  
(मु अि शमन अधिकारी)



Digitally Signed By  
(VIJAY KUMAR SINGH)

[546A902FE4D42A5123E8A8F277613D624EF16119]

14-09-2021

निगत किये जाने का दिनांक : 14-09-2021  
थान : LUCKNOW

## **Annexure-XVII**

NOC from AAI





# भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

*Restricted Height*

No. AAI/RHQ/NR/ATM/NOC/2015/169/2728-31

Date: 20/5/2015

HCL IT City Lucknow Private Limited

806, Siddharth,  
96, Nehru Place,  
New Delhi

## NO Objection Certificate for Height Clearance

This NOC is issued by Airports Authority of India (AAI) in pursuance of responsibility conferred by and as per the provisions of Govt. of India (Ministry of Civil Aviation) order SO84 (E) dated 14th Jan. 2010 for Safe and Regular Aircraft Operations

### 1. References.

NOCID	LUCK/NORTH/B/041115/108135
Applicant Letter	LUCK/NORTH/B/041115/108135
AAI Reference	

### 2. NOC Details for Height Clearance:

Applicant Name	HCL IT City Lucknow Private Limited
Type of Structure	Building
Site Address	HCL IT City, Chak Gajaria, Sultanpur Road, Lucknow
Site Coordinates	26 47 27N -81 01 17E, 26 47 55N -81 01 40E, 26 47 41N -81 01 48E, 26 47 22N -81 01 32E, 26 47 21N -81 01 34E, 26 47 19N -81 01 33E
Site Elevation AMSL in Mtrs	112.0 Mtrs One Hundred Twelve only
Permissible height above Ground Level in Mtrs	55.00 Mtrs Fifty Five only
Permissible Top Elevation AMSL in Mtrs	167.00 Mtrs One Hundred Sixty Seven only

### 3. This NOC is subject to the terms and conditions as given below:

- The site-elevation and site coordinates provided by the applicant are taken for calculation of the permissible top elevation for the proposed structure. If, however, at any stage it is established that the actual data is different from the one, provided by the applicant, this NOC will be invalid.
- The issue of the 'NOC' is further subject to the provisions of Section 9-A of the Indian Aircraft Act, 1934 and those of any notifications issued there under from time to time including the Aircraft (Demolition of Obstruction caused by buildings and trees etc.) Rules, 1994.
- No radio/TV Antenna, lighting arresters, staircase, Mumtee, Overhead water tank and attachments of fixtures of any kind shall project above the Permissible Top Elevation 167.00 Mtrs, indicated in para 2.
- The use of oil fired or electric fired furnace is mandatory, within 8 KM of the Aerodrome Reference Point.
- The certificate is valid for a period of 5 years from the date of its issue. If the



building/structure/Chimney is not constructed & completed within the period, the applicant will be required to obtain a fresh 'NOC' from the Designated Officer of Airports Authority of India. The date of completion of Building/Structure/Chimney should be intimated to this office of AAI. Request for revalidation of NOC will not be entertained after the expiry of its validity period.

f. No light or a combination of lights which by reason of its intensity, configuration or colour may cause confusion with the aeronautical ground lights of the Airport shall be installed at the site at any time, during or after the construction of the building.

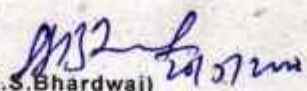
g. The applicant will not complain/claim compensation against aircraft noise, vibrations, damages etc. caused by aircraft operations at or in the vicinity of the airport.

h. Day markings & night lighting with secondary power supply shall be provided as per the guidelines specified in chapter 6 and appendix 6 of Civil Aviation Requirement Series 'B' Part I Section 4, available on DGCA India website: [www.dgca.nic.in](http://www.dgca.nic.in)

i. The applicant is responsible to obtain all other statutory clearances from the concerned authorities including the approval of building plans as this NOC for height is for the purpose of 'to ensure the safe and regular aircraft operations' and shall not be used as document for any other purpose/claim whatsoever, including ownership of land etc.

j. This NOC has been issued w.r.t. the Civil Airports as notified in SO 84(E). Applicant needs to seek separate NOC from Defence, if the site lies within jurisdiction of Defence Airport.

This certificate is issued for "HEIGHT CLEARANCE ONLY" with the approval of Competent Authority for Permissible Top Elevation 167.00 Mtrs.

  
(S.S. Bhardwaj)  
Asstt. General Manager(ATM-NOC)  
For General Manager(ATM),NR  
Airports Authority Of India

Copy to:

1. The Executive Director(ATM), AAI, Rajiv Gandhi Bhavan, Safdarjung Airport, New Delhi-110003

2. GM(NOC)/Airport Director(Bundle).

3. Guard File

4. LUCKNOW DEVELOPMENT AUTHORITY, Navin Bhawan, vipin Khand, Gomti Nagar, Lucknow

5. Airport Director, Chaudhary Charan Singh Airport, Amousi, Lucknow-226009

Generate Letter

ISSUE

Print



## **Annexure-XVIII**

E-mail submission copy of Form-3 (E-waste  
return)

## **Eia Team**

---

**From:** Eia Team <eia.team@amcgroup.co.in>  
**Sent:** Wednesday, June 28, 2023 5:20 PM  
**To:** ms@uppcb.in  
**Cc:** rolucknow@uppcb.in  
**Subject:** Submission of Form-3 for IT Project "HCL Technology Hub" at Chak Gajaria Farms, Sultanpur Road, Lucknow as per rules 4(5), 5(5), 8(6), 9(4), 10(8), 11(9), 13 (1) (xi), 13(2)(v), 13(3)(vii) and 13(4)(v) of E-Waste (Management) Rules, 2016 for the financial  
**Attachments:** Hcl it city Form 3 E - Waste June 2023.pdf

Respected Sir,

This is with reference to the above-mentioned subject, we would like to inform you that, Our unit, IT Project "HCL Technology Hub" at Chak Gajaria Farms, Sultanpur Road, Lucknow of M/s HCL IT City Lucknow Pvt Ltd. is an occupier of E-Waste.

We are hereby submitting Form-3 (form for filing annual returns by the occupier or operator of a facility) as per rules 4(5), 5(5), 8(6), 9(4), 10(8), 11(9), 13 (1) (xi), 13(2)(v), 13(3)(vii) and 13(4)(v) of Hazardous and other Wastes (Management, and Transboundary Movement) Rules, 2016 for the financial year April 2022 – March 2023.

Thanking you,

Sincerely Yours,

**For M/s HCL IT City Lucknow Pvt. Ltd.**



HCL IT CITY LUCKNOW PRIVATE LIMITED  
IT/ITES Special Economic Zone,  
Village Kanjehara & Mastemau,  
Chack Gajaria Farms, Sultanpur Road, Lucknow, U.P. 226 002

Registered Office: 806, Siddharth, 96, Nehru Place,  
New Delhi – 110019  
Tel. 011-26444812 / 26282779  
CIN: U74140DL2014PTC264397

Date: 23/06/2023

To,  
The Member Secretary  
Uttar Pradesh Pollution Control Board,  
Building No. TC-12 V, Vibhuti Khand,  
Gomti Nagar, Lucknow,  
Uttar Pradesh- 226010

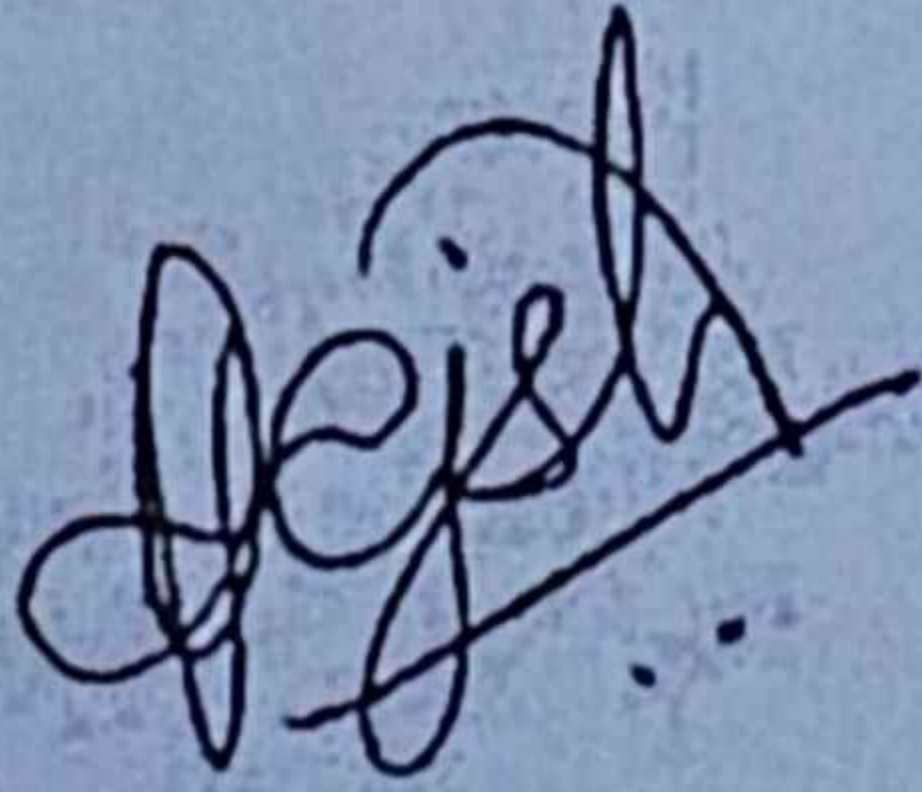
**Subject: Submission of Form-3 for IT Project “HCL Technology Hub” at Chak Gajaria Farms, Sultanpur Road, Lucknow as per rules 4(5), 5(5), 8(6), 9(4), 10(8), 11(9), 13 (1) (xi), 13(2)(v), 13(3)(vii) and 13(4)(v) of E-Waste (Management) Rules, 2016 for the financial year 2022-2023.**

Respected Sir,

This is with reference to the above-mentioned subject, we would like to inform you that, Our unit, IT Project “HCL Technology Hub” at Chak Gajaria Farms, Sultanpur Road, Lucknow of M/s HCL IT City Lucknow Pvt Ltd. is an occupier of E-Waste.

We are hereby submitting Form-3 (form for filing annual returns by the occupier or operator of a facility) as per rules 4(5), 5(5), 8(6), 9(4), 10(8), 11(9), 13 (1) (xi), 13(2)(v), 13(3)(vii) and 13(4)(v) of Hazardous and other Wastes (Management, and Transboundary Movement) Rules, 2016 for the financial year April 2022 – March 2023.

Thanking you,  
Sincerely Yours,  
For M/s HCL IT City Lucknow Pvt. Ltd.



(Authorized Signatory)

Enclosure: Form-III  
CC: Regional Officer, Picup Bhawan B-Block, 4<sup>th</sup> Floor, Vibhuti Khand, Gomti Nagar,  
Lucknow -226010

डाक प्राप्ति रसीद  
प्राप्ति दिनांक. ५.६.२३  
प्राप्तकर्ता के हस्ताक्षर.  
उ०प्र० प्रदूषण नियंत्रण बोर्ड, लखनऊ



**HCL**



## **Annexure-XIX**

Copy of STP Logbook



*HELICOPY Lucknow.*

TOWER T-02

DATE: 01/08/2024

TIME	Air Blowers (On/Off)			Raw effluent Pump (On/Off)			Aeration tank/sudge recalculation pump (On/Off)	Filter feed Pump (On/Off)			Back wash time (On/Off)		Filtrate Slump (On/Off)		Exhaust Motors (on/off)	Chlorine dosagen pump (on/off)	Inlet-pH (Range 5 to 9)	Outlet-pH (Range 5 to 9)	Bar screen clearing	STP Operator Sig.
	1	2	3	Pump-1	Pump-2	Pump-3		Pump-1	Pump-2	Pump-3	nsr	asr	Pump-1	Pump-2						
7:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
8:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
9:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
10:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
11:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
12:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
13:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
14:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
15:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
16:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
17:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
18:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
19:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
20:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
21:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
22:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
23:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
0:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
1:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
2:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
3:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
4:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
5:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish
6:00	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				OK	Arish

Inspector Sign: *[Signature]*

Eng. Sign: *[Signature]*

Manager Sign: *[Signature]*





HLL ENERGY LUCKNOW

TOWER FIVE 3

STP Operator Sg. *[Signature]*

BLOCK-	Air Blowers (On/Off)			Raw effluent Pump (On/Off)			Aeration tank/sludge recalculation pump (On/Off)		Filter feed Pump (On/Off)			Back wash time (On/Off)		Filtrate Stamp (On/Off)		Exhaust Motors (on/off)	Chlorine dosagan pump (on/off)	Inlet-pH (Range 5 to 9)	Outlet-pH (Range 5 to 9)	Bar screen clearing	STP Operator Sg.
	1	2	3	Pump-1	Pump-2	Pump-3	MLSS mg/ltra (Range 3000 to 5000)	Pump-1	Pump-2	Pump-1	Pump-2	Pump-3	PAF	ASF	Pump-1						
7:00	OFF	OFF	OFF	OFF	OFF	OFF	8000	OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
8:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	8	9	OK	<i>[Signature]</i>
9:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
10:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
11:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
12:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
13:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
14:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
15:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
16:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
17:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	8	9	OK	<i>[Signature]</i>
18:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
19:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
20:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
21:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
22:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
23:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
0:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
1:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
2:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	7	8	OK	<i>[Signature]</i>
3:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
4:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
5:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>
6:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF			OK	<i>[Signature]</i>

Remarks:

Supervisor Sign *[Signature]*

Eng. Sign. *[Signature]*

Manager Sign *[Signature]*



BLOCK: NCTCITY Lucknow TOWER: T 703 DATE: 01/01/2024

TIME	Air Blowers (On/Off)			Raw effluent Pump (On/Off)			Aeration tank/sluudge recalculation pump (On/Off) MLSS mg/ltr (Range 3000 to 5000)	TOWER		Filter feed Pump (On/Off)			Back wash time (On/Off)		Filtrate Slump (On/Off)		Exhaust Motors (on/off)	Chlorine dosage pump (on/off)	Inlet pH (Range 5 to 9)	Outlet pH (Range 5 to 9)	Bar screen cleaning	STP Operator Sign	
	1	2	3	Pump-1	Pump-2	Pump-3		Pump-1	Pump-2	Pump-1	Pump-2	Pump-3	Pre	Post	Pump-1	Pump-2							
7:00	ON	OFF	OFF	OFF	OFF	OFF	2800	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
8:00	ON	OFF	OFF	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
9:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF			8	9	OK	<i>[Signature]</i>
10:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
11:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
12:00	ON	OFF	OFF	OFF	OFF	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
13:00	ON	OFF	OFF	OFF	OFF	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
14:00	OFF	OFF	OFF	OFF	OFF	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
15:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
16:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF			8	9	OK	<i>[Signature]</i>
17:00	ON	OFF	OFF	OFF	OFF	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
18:00	ON	OFF	OFF	OFF	OFF	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
19:00	ON	OFF	OFF	OFF	OFF	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
20:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
21:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
22:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
23:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
0:00	ON	OFF	OFF	OFF	OFF	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF			7	8	OK	<i>[Signature]</i>
1:00	ON	OFF	OFF	OFF	OFF	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
2:00	ON	OFF	OFF	OFF	OFF	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
3:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
4:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
5:00	OFF	OFF	ON	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>
6:00	ON	OFF	OFF	OFF	ON	OFF		OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF					OK	<i>[Signature]</i>

Remarks: \_\_\_\_\_  
 Supervisor Sign: *[Signature]* Eng Sign: *[Signature]* Manager Sign: *[Signature]*



BLOCK	HCB IT CITY Lucknow			TOWER		T-125			Back wash time (On/Off)		Filtrate Stamp (On/Off)		Exhaust Motors (on/off)	Chlorine dosagen pump (on/off)	Inlet-pH (Range 5 to 9)	Outlet-pH (Range 5 to 9)	Bar screen clearing	DATE: 01/02/2023	STP Opening %
	TIME	Air Blowers (On/Off)			Raw effluent Pump (On/Off)			MLSS mg/litrs (Range 3000 to 3500)	Aeration tank/sludge recalculation pump (On/Off)		Filter feed Pump (On/Off)								
	1	2	3	Pump-1	Pump-2	Pump-3	Pump-1	Pump-2	Pump-1	Pump-2	Pump-3	Pump-1	Pump-2						
7:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
8:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
9:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
10:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
11:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
12:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
13:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
14:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
15:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
16:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
17:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
18:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
19:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
20:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
21:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
22:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
23:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
0:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
1:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
2:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
3:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
4:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
5:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
6:00	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

Supervisor Sign. *T. Jaiswal*

Eng. Sign. *Sant*

Manager Sign. *M. Jaiswal*



BLOCK	TOWER			Aeration tank/sludge			Back wash time			Effluent sump		Exhaust Motors (On/Off)	Chlorine dosage pump (On/Off)	Inlet pH (range 6 to 9)	Outlet pH (range 6 to 9)	Bar screen cleaning	STP Operator Sign.				
	Air Blowers (On/Off)			Raw effluent Pump (On/Off)			MSS (range 3000 to 3000)			Pump 1								Pump 2			
	1	2	3	Pump-1	Pump-2	Pump-3	Pump-1	Pump-2	Pump-3	PSF	ASF							Pump-1	Pump-2		
7:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
8:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
9:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
10:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
11:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
12:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
13:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
14:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
15:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
16:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
17:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
18:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
19:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
20:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
21:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
22:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
23:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
0:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
1:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
2:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
3:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
4:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
5:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			
6:00	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	Always			

Remarks:

Supervisor Sign: *T. Laxman*

Eng. Sign: *S. Suresh*

Manager Sign: *M. Mohan*



BLOCK :-	TOWER 1										Inlet pH (Range : 5 to 9)	Outlet pH (Range : 5 to 9)	Bar screen cleaning	STP Operator Sig.																																	
	Air Blowers (On/Off)			Raw effluent Pump (On/Off)			Aeration tank/sludge recalculation pump (On/Off)		Filter feed Pump (On/Off)						Back wash time (On/Off)		Filtrate sump (On/Off)		Chlorine dosage pump (On/Off)	Exhaust Motors (On/Off)																											
	1	2	3	Pump-1	Pump-2	Pump-3	MSS mg/ltrs (Range : 3000 to	Pump-1	Pump-2	Pump-1					Pump-2	Pump-3	PSF	ASF			Pump-1	Pump-2																									
7:00	OFF	OFF	OFF	OFF	OFF	OFF	280	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK	OK	OK																				
8:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK															
9:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK										
10:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK							
11:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK					
12:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK				
13:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK			
14:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK		
15:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK	
16:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
17:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
18:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
19:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
20:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
21:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
22:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
23:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
0:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
1:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
2:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
3:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
4:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
5:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK
6:00	OFF	OFF	ON	OFF	OFF	OFF		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OK	OK	OK	OK	OK

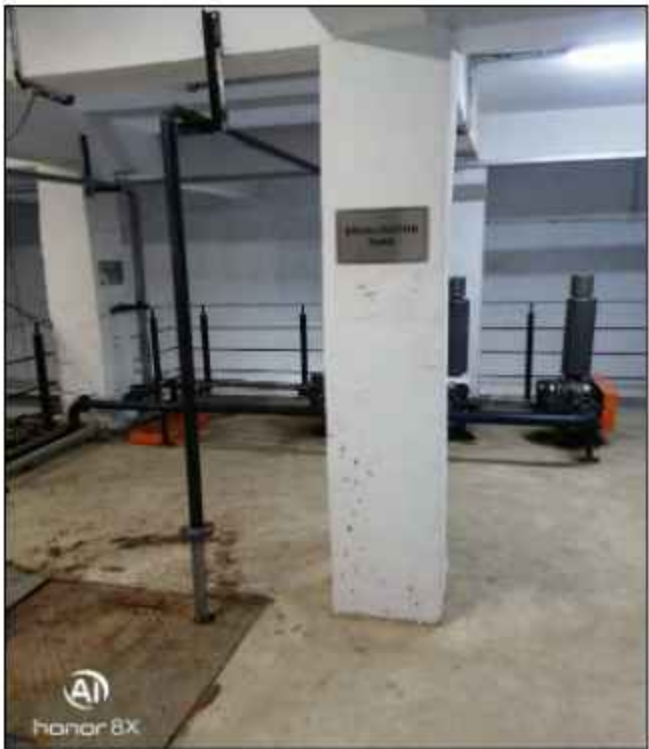
Remarks:

Supervisor Sign: *Zahid* Eng. Sign: *Zahid* Manager Sign: *Zahid*



**Annexure-XX**  
Photographs of STP

## Photographs of STP











**Annexure-XXI**  
**Copy of LED Bills**

## Tax Invoice

(ORIGINAL FOR RECIPIENT)



**Tarini Industrial Solutions**  
 P-67, Ground Floor, Near Nanital Bank,  
 P Block, Pandav Nagar, Mayur Vihar Phase-1  
 Delhi, 110091  
 8899885661  
 GSTIN/UIN: 07BOTPP2645Q1ZX  
 State Name: Delhi, Code: 07  
 E-Mail: tariniindustrialsolutions@gmail.com

Customer

**HCL Technologies Limited (LL01)**  
 SEZ Unit-1, Ground & 1st Floor  
 IT Block No-03, Village-Kanjehara & Mastemau,  
 Chack Gajaria Farms, Sultanpur Road,  
 Lucknow  
 GSTIN/UIN: 09AAACH1645P4Z6  
 State Name: Uttar Pradesh, Code: 09

Buyer (if other than consignee)

**HCL Technologies Limited (LL01)**  
 SEZ Unit-1, Ground & 1st Floor  
 IT Block No-03, Village-Kanjehara & Mastemau,  
 Chack Gajaria Farms, Sultanpur Road,  
 Lucknow  
 GSTIN/UIN: 09AAACH1645P4Z6  
 State Name: Uttar Pradesh, Code: 09  
 Place of Supply: Uttar Pradesh

Invoice No <b>2269</b>	Dated <b>26-Oct-2023</b>
Delivery Note	Mode/Terms of Payment
Supplier's Ref. <b>TIS/FY22-23/2269</b>	Other Reference(s)
Buyer's Order No. <b>8600041506</b>	Dated <b>26-Oct-2023</b>
Despatch Document No.	Delivery Note Date
Despatched through	Destination
Terms of Delivery	

Sr	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	TPN 63AMP Make-Havells	85369090	7 Pcs	1,360.00	Pcs	9,520.00
2	DP 32Amp Make-Havells	85369090	5 Pcs	440.00	Pcs	2,200.00
3	MCB 16 Amp Make-Havells	85369090	5 Pcs	122.00	Pcs	610.00
4	MCB 10 Amp Make-Havells	85369090	5 Pcs	122.00	Pcs	610.00
5	Cat 6 Cable Make-D Link	85444992	600 Mtr	29.00	Mtr	17,400.00
6	Pvc Tape Make-Steel Grip	85469090	50 Pcs	9.00	Pcs	450.00
7	DP 32Amp Make-Havells	85369090	5 Pcs	440.00	Pcs	2,200.00
8	MCB 16 Amp Make-Havells	85369090	5 Pcs	122.00	Pcs	610.00
9	MCB 10 Amp Make-Havells	85369090	5 Pcs	122.00	Pcs	610.00
10	Laser Light Multi Color	94051090	12 Pcs	450.00	Pcs	5,400.00
11	Led Flood Light (White) Water Proof 100W	94051090	30 Pcs	1,028.00	Pcs	30,840.00
12	Led Flood Light (Pink) Water Proof 100W	94051090	12 Pcs	1,028.00	Pcs	12,336.00
13	Led Flood Light (Green) Water Proof 100W	94051090	10 Pcs	1,028.00	Pcs	10,280.00
14	Cable 2.5sqmm x 4 core Make- Polycab	85444090	1,000 Mtr	107.00	Mtr	1,07,000.00
15	Cable 1.5sqmm x 3 core Make- Polycab	85444090	1,100 Mtr	51.00	Mtr	56,100.00
						2,56,166.00
						IGST 18%
						18 %
						46,109.88



Received  
 28/10/2023

Total

Rs 3,02,275.88

Amount Chargeable (in words)

INR Three Lakh Two Thousand Two Hundred Seventy Five  
 and Eighty Eight paise Only

Company's PAN: BOTPP2645Q

Declaration  
 We declare that this invoice shows the actual price of the goods  
 described and that all particulars are true and correct.

Company's Bank Details

Bank Name: HDFC Bank  
 A/c No.: 50200009910390  
 Branch & IFS Code: Mayur Vihar Phase-1 & HDFC0000925

for Tarini Industrial Solutions

This is a Computer Generated Invoice



## TAX INVOICE

**Dave Multi Services Private Limited**  
 Plot No-4 Aurangabad Khalsa, Pushpendra Nagar, Near Ambedkar University, Saheed Path, Lucknow  
 226025  
 CIN No- U74120UP2014PTC067226  
 State Code- 09  
 GSTIN: 09AAFC1996G12D  
 PAN No: AAFC1996G  
 Email ID: dave@servicespvtltd@gmail.com  
 Contact Person: Pankaj Singh  
 Mobile No: 8400030005

Invoice No. NO GST/23-24/144  
 Invoice Date: 24-11-2023  
 State code: 09  
 P.O. No: 8600047234

**Billing To-**  
 (LL01) HCL TECHNOLOGIES LIMITED  
 SEZ Unit-1, Ground & First Floor, IT Block-03,  
 Lucknow, UP-226 002 INDIA  
 GSTIN No- 09AAACH1645P426  
 PAN No- AAACH1645P

**Ship To-**  
 (LL01) HCL TECHNOLOGIES LIMITED  
 SEZ Unit-1, Ground & First Floor, IT Block-03,  
 Lucknow, UP-226 002 INDIA  
 GSTIN No- 09AAACH1645P426  
 PAN No- AAACH1645P

Description	HSN/SAC Code	QTY	UOM	RATE	TOTAL	GROSS	CGST		SGST		IGST	
							Rate	Amount	Rate	Amount	Rate	Amount
1. UTP Button 20 Watt (5-40)(Make-Havells)	94054090	400	Pcs	280	112000	112000					18%	20160
2. UTP Bulb 18 Watt (Make-Basal)	8539	30	Pcs	82	2460	2460					18%	442.80
3. Three Pin Top 18Amp (Make-Havells)	85369010	30	Pcs	78	2340	2340					18%	421.20
4. Three Pin Top 06 Amp (Make-Havells)	85369010	45	Pcs	63	2835	2835					18%	510.30
5. Heater Element	85168000	30	Pcs	39	1170	1170					18%	210.60
6. Ceiling Dip 8MM	39259090	30	Pkt	42	1260	1260					18%	226.80
7. PVC Saddle Dip 20MM	39259090	50	Pcs	134	6700	6700					18%	1206.00
8. Ceiling Dip 4MM	39259090	10	Pkt	27	270	270					18%	48.60
9. Ceiling Dip 10MM	39259090	6	Pkt	46	276	276					18%	49.68
10. Wire Single Core 2.5 Sqmm (Make-Polycab)	85446050	500	Mtr	40	20000	20000					18%	3600.00
11. PVC Electrical Insulation Tape (Make-Steel)	8546	80	Pcs	11	880	880					18%	158.40
12. Welding Tape	6309	10	Pcs	29	290	290					18%	52.20
13. Ceiling Casing 1.5 inch	39174000	20	Feet	72	1440	1440					18%	259.20
14. Ceiling Casing 1 inch	39174000	20	Feet	45	900	900					18%	162.00
15. Shop Waste Cotton Cloth	6309	50	KG	380	19000	19000					18%	3420.00
16. PVC T=100mm	39239090	5	PKT	35	175	175					18%	31.50
17. PVC T=200mm	39239090	5	PKT	35	175	175					18%	31.50
18. PVC T=150mm	39239090	5	PKT	65	325	325					18%	58.50
19. Galvanum Screw 2.5 inch	7318	2	PKT	750	1500	1500					18%	270
20. Wire Lode	8538	200	Pcs	52	10400	10400					18%	1872
<b>Totals</b>					<b>1,84,796.00</b>							<b>33,263.28</b>

Total : Rupees Two Lacs Eighteen Thousand Fifty Nine And Twenty Eight Paise Only.

- Invoice Terms:  
 1. The invoice is subject to the terms and conditions of our contractual acceptance.  
 2. Interest @ 18% p.a. will be charged extra on overdue payment.  
 3. All cheques / drafts and remittance to be made payable to Dave Multi Services Pvt Ltd.  
 4. All issues subject to Lucknow jurisdiction.

## Bank Details:

HDFC Bank  
 Account No: 50200016938173  
 IFSC Code: HDFC0004805  
 Branch: Vikas Khand, Gomti Nagar

Gross Value	1,84,796.00
Tax	33,263.28
Round Off	-
Invoice Value	2,18,059.28

For, Dave Multi Services Pvt Ltd  
 Santosh Kumar Singh  
 Authorised signatory

**MATERIAL**  
**HCL TECH LTD, LUCKNOW**  
**SPECIAL ECONOMIC ZONE**  
 Chack Ganjaria Farms, Sultanpur Road, Lucknow (P)  
 Date: 24/11/2023 Sr. No: 937  
 In Time: 16:50 Out Time: 18:29  
 Security Sign: [Signature]

## **Annexure-XXII**

### **Logbook of Solid Waste Generation**



N. SEZ

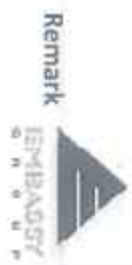
GARDEN WASTE CHECKLIST NSEZ HCL LUCKNOW

November-2023

Date/Month	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hamelia, Cycus palm, Ficus palm, Anaromi plant) (KG)	Wooden West (kg)	Signature	Remark
01/11/2023	45.4 kg	9.4 kg	Ajay Yadav	
02/11/2023	34.4 kg	6.3 kg	Ajay Yadav	
03/11/2023	49 kg	10 kg	Ajay Yadav	
04/11/2023	62 kg	8.2 kg	Ajay Yadav	
05/11/2023	39.3 kg	6.3 kg	Ajay Yadav	
06/11/2023	48.6 kg	13.3 kg	Abhay Yadav	
07/11/2023	36.4 kg	9 kg	Ajay Yadav	
08/11/2023	43.7 kg	10.2 kg	Ajay Yadav	
09/11/2023	52.4 kg	12.3 kg	Ajay Yadav	
10/11/2023	42.5 kg	7.4 kg	Ajay Yadav	
11/11/2023	49 kg	11.4 kg	Ajay Yadav	
12/11/2023	52.2 kg	14.2 kg	Abhay Yadav	
13/11/2023	42 kg	12 kg	Ajay Yadav	
14/11/2023	37.7 kg	10 kg	Ajay Yadav	
15/11/2023	28.8 kg	12.4 kg	Ajay Yadav	
16/11/2023	44.4 kg	7.4 kg	Ajay Yadav	
17/11/2023	33 kg	9.2 kg	Ajay Yadav	
18/11/2023	38 kg	11 kg	Ajay Yadav	
19/11/2023	58.4 kg	8.4 kg	Abhay Yadav	
20/11/2023	41 kg	10 kg	Ajay Yadav	
21/11/2023	39.3 kg	7.4 kg	Ajay Yadav	
22/11/2023	48.1 kg	12.4 kg	Ajay Yadav	
23/11/2023	60.2 kg	8.2 kg	Ajay Yadav	
24/11/2023	47.3 kg	7 kg	Ajay Yadav	
25/11/2023	32.2 kg	9.2 kg	Ajay Yadav	
26/11/2023	41.3 kg	11.9 kg	Abhay Yadav	
27/11/2023	28.8 kg	15.2 kg	Ajay Yadav	
28/11/2023	36.4 kg	41.3 kg	Ajay Yadav	
29/11/2023	22.2 kg	12 kg	Ajay Yadav	
30/11/2023	37.8 kg	9 kg	Ajay Yadav	

1261.7

295.6



ST-7

GARDEN WASTE CHECKLIST NSEZ HCL LUCKNOW

November 2023

Date/Month	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hamelia, Cycus palm, Ficus palm, Anaromi plant) (KG)	Wooden West (KG)	Signature	Remark
01/11/2023	40.5 kg	13.4 kg	Ajay Yadav	
02/11/2023	66.2 kg	9.3 kg	Ajay Yadav	
03/11/2023	39.3 kg	10.2 kg	Ajay Yadav	
04/11/2023	32.2 kg	7 kg	Ajay Yadav	
05/11/2023	28 kg	11.2 kg	Abhay Yadav	
06/11/2023	70.3 kg	6.4 kg	Ajay Yadav	
07/11/2023	49.5 kg	9.3 kg	Ajay Yadav	
08/11/2023	36.6 kg	4.4 kg	Ajay Yadav	
09/11/2023	53 kg	8.2 kg	Ajay Yadav	
10/11/2023	41.2 kg	12.3 kg	Ajay Yadav	
11/11/2023	36.6 kg	10 kg	Ajay Yadav	
12/11/2023	63.3 kg	7.2 kg	Abhay Yadav	
13/11/2023	50.2 kg	15.2 kg	Ajay Yadav	
14/11/2023	48 kg	13.3 kg	Ajay Yadav	
15/11/2023	58.4 kg	9 kg	Ajay Yadav	
16/11/2023	47.3 kg	12 kg	Ajay Yadav	
17/11/2023	38.2 kg	7.3 kg	Ajay Yadav	
18/11/2023	63 kg	6.4 kg	Ajay Yadav	
19/11/2023	36 kg	10 kg	Abhay Yadav	
20/11/2023	47.3 kg	7.4 kg	Ajay Yadav	
21/11/2023	65.5 kg	12.4 kg	Ajay Yadav	
22/11/2023	45 kg	8 kg	Ajay Yadav	
23/11/2023	84 kg	11.2 kg	Ajay Yadav	
24/11/2023	60.4 kg	7.3 kg	Ajay Yadav	
25/11/2023	33 kg	8.4 kg	Ajay Yadav	
26/11/2023	45.3 kg	11.2 kg	Abhay Yadav	
27/11/2023	50.7 kg	45 kg	Ajay Yadav	
28/11/2023	25.2 kg	7 kg	Ajay Yadav	
29/11/2023	51.4 kg	13.9 kg	Ajay Yadav	
30/11/2023	45 kg	8 kg	Ajay Yadav	

14-7-2.8

322





NEW SEZ

GARDEN WASTE CHECKLIST NSEZ HCL LUCKNOW

February 2024



Date	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hamelia, Cycus palm, Ficus palm, Anarml plant) / KG	Wooden waste /KG	Signature	Remark
01/02/2024	30 Kg	9 Kg	Abhay Yadav	
02/02/2024	36 Kg	14 Kg	Abhay Yadav	
03/02/2024	41.5 Kg	3 Kg	Ajay Yadav	
04/02/2024	25 Kg	7 Kg	Abhay Yadav	
05/02/2024	33 Kg	19 Kg	Abhay Yadav	
06/02/2024	41 Kg	13.2 Kg	Abhay Yadav	
07/02/2024	25 Kg	25 Kg	Abhay Yadav	
08/02/2024	49.3 Kg	9 Kg	Abhay Yadav	
09/02/2024	38 Kg	5 Kg	Abhay Yadav	
10/02/2024	55 Kg	12 Kg	Ajay Yadav	
11/02/2024	27 Kg	33 Kg	Abhay Yadav	
12/02/2024	22 Kg	9.7 Kg	Abhay Yadav	
13/02/2024	47 Kg	11 Kg	Abhay Yadav	
14/02/2024	43.2 Kg	19 Kg	Abhay Yadav	
15/02/2024	25 Kg	7 Kg	Abhay Yadav	
16/02/2024	51 Kg	21 Kg	Abhay Yadav	
17/02/2024	17 Kg	12.3 Kg	Ajay Yadav	
18/02/2024	28 Kg	7 Kg	Abhay Yadav	
19/02/2024	45 Kg	11 Kg	Abhay Yadav	
20/02/2024	51 Kg	9 Kg	Abhay Yadav	
21/02/2024	39 Kg	7.8 Kg	Abhay Yadav	
22/02/2024	42.3 Kg	13 Kg	Abhay Yadav	
23/02/2024	55 Kg	19 Kg	Abhay Yadav	
24/02/2024	29 Kg	17 Kg	Ajay Yadav	
25/02/2024	25 Kg	5 Kg	Abhay Yadav	
26/02/2024	46 Kg	9 Kg	Abhay Yadav	
27/02/2024	33.4 Kg	13.2 Kg	Abhay Yadav	
28/02/2024	25 Kg	7 Kg	Abhay Yadav	
29/02/2024	14 Kg	10 Kg	Abhay Yadav	
TOTAL	1046.7 Kg,	357.2 Kg,		

Grand total = 1403.9 Kg,

SEZ

## GARDEN WASTE CHECKLIST SEZ HCL LUCKNOW

February 2024

Date	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hamelia, Cycas palm, Ficus palm, Anarni plant) / KG	Wooden waste /KG	Signature	Remark
01/02/2024	45 Kg	11 Kg	Abhay Yadav	
02/02/2024	51 Kg	9 Kg	Abhay Yadav	
03/02/2024	30.2 Kg	13.2 Kg	Abhay Yadav	
04/02/2024	49 Kg	4 Kg	Abhay Yadav	
05/02/2024	53 Kg	19 Kg	Abhay Yadav	
06/02/2024	41 Kg	10 Kg	Abhay Yadav	
07/02/2024	39 Kg	17 Kg	Abhay Yadav	
08/02/2024	47.2 Kg	5 Kg	Abhay Yadav	
09/02/2024	55 Kg	9 Kg	Abhay Yadav	
10/02/2024	61 Kg	15.7 Kg	Abhay Yadav	
11/02/2024	57 Kg	25.1 Kg	Abhay Yadav	
12/02/2024	43.5 Kg	11 Kg	Abhay Yadav	
13/02/2024	29 Kg	7 Kg	Abhay Yadav	
14/02/2024	36 Kg	13 Kg	Abhay Yadav	
15/02/2024	49 Kg	17 Kg	Abhay Yadav	
16/02/2024	56 Kg	15.2 Kg	Abhay Yadav	
17/02/2024	25 Kg	9 Kg	Abhay Yadav	
18/02/2024	40.2 Kg	12 Kg	Abhay Yadav	
19/02/2024	55 Kg	9 Kg	Abhay Yadav	
20/02/2024	49 Kg	13 Kg	Abhay Yadav	
21/02/2024	42 Kg	7 Kg	Abhay Yadav	
22/02/2024	30 Kg	15.3 Kg	Abhay Yadav	
23/02/2024	42 Kg	5 Kg	Abhay Yadav	
24/02/2024	29 Kg	9 Kg	Abhay Yadav	
25/02/2024	17.1 Kg	13 Kg	Abhay Yadav	
26/02/2024	56.7 Kg	9 Kg	Abhay Yadav	
27/02/2024	42.2 Kg	15 Kg	Abhay Yadav	
28/02/2024	48 Kg	4.2 Kg	Abhay Yadav	
29/02/2024	32 Kg	13 Kg	Abhay Yadav	
TOTAL	1250 kg.	334.6 kg.		



Grand total - 1584.6 kg.



NON SEZ

## GARDEN WASTE CHECKLIST SEZ HCL LUCKNOW

October 2023

Date	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hamelia, Cycus palm, Ficus palm, Anarml plant.) / KG	Wooden waste /KG	Signature	Remark
01/10/2023	42.2 Kg	7.8 Kg	Abhay Yadav	
02/10/2023	3 Kg	2 Kg	Abhay Yadav	
03/10/2023	33.4 Kg	9.2 Kg	Abhay Yadav	
04/10/2023	52.9 Kg	13.4 Kg	Abhay Yadav	
05/10/2023	41.2 Kg	5.2 Kg	Abhay Yadav	
06/10/2023	36.7 Kg	17.8 Kg	Abhay Yadav	
07/10/2023	45 Kg	2.5 Kg	Ajay Yadav	
08/10/2023	52 Kg	13 Kg	Abhay Yadav	
09/10/2023	67.8 Kg	8.4 Kg	Abhay Yadav	
10/10/2023	29.2 Kg	15.2 Kg	Abhay Yadav	
11/10/2023	38.5 Kg	4.7 Kg	Abhay Yadav	
12/10/2023	43 Kg	2.2 Kg	Abhay Yadav	
13/10/2023	37 kg	10.3 kg	Ajay Yadav	
14/10/2023	52.2 kg	13.3 kg	Abhay Yadav	
15/10/2023	60.2 kg	8.2 kg	Ajay Yadav	
16/10/2023	57 kg	8.8 kg	Ajay Yadav	
17/10/2023	41 kg	11.2 kg	Ajay Yadav	
18/10/2023	43.3 kg	13.3 kg	Ajay Yadav	
19/10/2023	80.5 kg	6.4 kg	Ajay Yadav	
20/10/2023	38.4 kg	9.2 kg	Ajay Yadav	
21/10/2023	45.5 kg	15.7 kg	Abhay Yadav	
22/10/2023	53 kg	12.2 kg	Ajay Yadav	
23/10/2023	85.5 kg	7.7 kg	Ajay Yadav	
24/10/2023	36.6 kg	11.3 kg	Ajay Yadav	
25/10/2023	39 kg	14.2 kg	Ajay Yadav	
26/10/2023	49 kg	10.4 kg	Ajay Yadav	
27/10/2023	54.4 kg	9.4 kg	Ajay Yadav	
28/10/2023	37.5 kg	13 kg	Abhay Yadav	
29/10/2023	60.4 kg	8.2 kg	Ajay Yadav	
30/10/2023	70 kg	11.7 kg	Ajay Yadav	
31/10/2023	55 kg	7.3 kg	Ajay Yadav	
TOTAL	1365 Kg	309 Kg		

Overall Total = 1674.2

SEZ

## GARDEN WASTE CHECKLIST NSEZ HCL LUCKNOW

October-2023

Date/Month	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hamelia, Cycus palm, Ficus palm, Anarmi plant) (KG)	Wooden West (KG)	Signature	Remark
01/10/2023	58.7 kg	12 kg	Ajay Yadav	
02/10/2023	72.9 kg	7.4 kg	Ajay Yadav	
03/10/2023	88.3 kg	15.3 kg	Ajay Yadav	
04/10/2023	44.7 kg	9 kg	Ajay Yadav	
05/10/2023	25.9 kg	5.7 kg	Ajay Yadav	
06/10/2023	49 kg	11.2 kg	Ajay Yadav	
07/10/2023	51.8 kg	8.4 kg	Ajay Yadav	
08/10/2023	62.3 kg	3.9 kg	Ajay Yadav	
09/10/2023	45.9 kg	15.2 kg	Ajay Yadav	
10/10/2023	39 kg	8 kg	Ajay Yadav	
11/10/2023	45.3 kg	7 kg	Ajay Yadav	
12/10/2023	39.7 kg	11.2 kg	Ajay Yadav	
13/10/2023	52.5 kg	9.2 kg	Ajay Yadav	
14/10/2023	37.2 kg	14 kg	Ajay Yadav	
15/10/2023	70 kg	8 kg	Ajay Yadav	
16/10/2023	61.2 kg	12.4 kg	Ajay Yadav	
17/10/2023	55.5 kg	9.2 kg	Ajay Yadav	
18/10/2023	42.3 kg	7.5 kg	Ajay Yadav	
19/10/2023	37.5 kg	14.2 kg	Ajay Yadav	
20/10/2023	52.4 kg	11.5 kg	Ajay Yadav	
21/10/2023	44.3 kg	6.5 kg	Ajay Yadav	
22/10/2023	57 kg	9.2 kg	Ajay Yadav	
23/10/2023	63.3 kg	8 kg	Ajay Yadav	
24/10/2023	75.4 kg	13 kg	Ajay Yadav	
25/10/2023	60 kg	10.4 kg	Ajay Yadav	
26/10/2023	45.5 kg	6.2 kg	Ajay Yadav	
27/10/2023	56.5 kg	11.5 kg	Ajay Yadav	
28/10/2023	41.5 kg	9.2 kg	Ajay Yadav	
29/10/2023	34.8 kg	12 kg	Ajay Yadav	
30/10/2023	51.2 kg	7 kg	Ajay Yadav	
31/10/2023	70 kg	9 kg	Ajay Yadav	

Total = 1584.6 Kg

3023Kg = Grand Total = 1886.9 Kg




SE 2

## GARDEN WASTE CHECKLIST NSEZ-HCL LUCKNOW

December 2023

Date	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hamelia, Cycus palm, Ficus palm, Anarimi plant), / KG ✓	Wooden waste /KG	Signature	Remark
01/12/2023	43.4 Kg	15.7 Kg	Abhay Yadav	
02/12/2023	54.7 Kg	13 Kg	Ajay Yadav	
03/12/2023	33.2 Kg	9 Kg	Abhay Yadav	
04/12/2023	50.3 Kg	11.0 Kg	Abhay Yadav	
05/12/2023	69.5 Kg	8.5 Kg	Abhay Yadav	
06/12/2023	43.1 Kg	13.3 Kg	Abhay Yadav	
07/12/2023	35.7 Kg	5 Kg	Abhay Yadav	
08/12/2023	43.8 Kg	7.8 Kg	Abhay Yadav	
09/12/2023	57.0 Kg	20.3 Kg	Ajay Yadav	
10/12/2023	45.2 Kg	17.2 Kg	Abhay Yadav	
11/12/2023	49.4 Kg	11.7 Kg	Abhay Yadav	
12/12/2023	55.7 Kg	4 Kg	Abhay Yadav	
13/12/2023	30 Kg	19.2 Kg	Abhay Yadav	
14/12/2023	37.8 Kg	10.2 Kg	Abhay Yadav	
15/12/2023	45.3 Kg	17.8 Kg	Abhay Yadav	
16/12/2023	41.7 Kg	9 Kg	Ajay Yadav	
17/12/2023	33.2 Kg	11.9 Kg	Abhay Yadav	
18/12/2023	25.8 Kg	45.7 Kg	Abhay Yadav	
19/12/2023	49.3 Kg	25.3 Kg	Abhay Yadav	
20/12/2023	42.7 Kg	8.4 Kg	Abhay Yadav	
21/12/2023	55.2 Kg	13.2 Kg	Abhay Yadav	
22/12/2023	47.8 Kg	11 Kg	Abhay Yadav	
23/12/2023	25.2 Kg	19.2 Kg	Ajay Yadav	
24/12/2023	39 Kg	17.8 Kg	Abhay Yadav	
25/12/2023	43.8 Kg	12 Kg	Abhay Yadav	
26/12/2023	29.4 Kg	23.4 Kg	Abhay Yadav	
27/12/2023	26.2 Kg	17 Kg	Abhay Yadav	
28/12/2023	49.7 Kg	15.3 Kg	Abhay Yadav	
29/12/2023	33.9 Kg	17.4 Kg	Abhay Yadav	
30/12/2023	42.4 Kg	45.3 Kg	Abhay Yadav	
31/12/2023	69.3 Kg	10 Kg	Abhay Yadav	
TOTAL	Grass Waste Total = 1356.4 Kg	405.6 Kg		

Total 1842 Kg

N5EZ		GARDEN WASTE CHECKLIST NSEZ HCL LUCKNOW		December 2023	
Date/Month	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hamelia, Cycus palm, Ficus palm, Anarmi plant) (KG)	Wooden West (KG)	Signature	Remark	
01/12/2023	71.4 kg	10.2 kg	Ajay Yadav		
02/12/2023	52.5 kg	8.4 kg	Ajay Yadav		
03/12/2023	33.8 kg	11. kg	Abhay YADAV		
04/12/2023	44.5 kg	7.3 kg	Ajay Yadav		
05/12/2023	63.3 kg	9.1 kg	Ajay Yadav		
06/12/2023	52.4 kg	12.4 kg	Ajay Yadav		
07/12/2023	42.7 kg	10.1 kg	Ajay Yadav		
08/12/2023	38.2 kg	8.4 kg	Ajay Yadav		
09/12/2023	44.4 kg	6.2 kg	Ajay Yadav		
10/12/2023	63.5 kg	4.3 kg	Abhay YADAV		
11/12/2023	52.4 kg	11.4 kg	Ajay Yadav		
12/12/2023	39.3 kg	7.4 kg	Ajay Yadav		
13/12/2023	58.4 kg	10.2 kg	Ajay Yadav		
14/12/2023	68.2 kg	13.3 kg	Ajay Yadav		
15/12/2023	49.3 kg	8.4 kg	Ajay Yadav		
16/12/2023	39.4 kg	11.3 kg	Ajay Yadav		
17/12/2023	53.2 kg	7.4 kg	Ajay Yadav		
18/12/2023	58.4 kg	9.3 kg	Abhay YADAV		
19/12/2023	62.2 kg	12.2 kg	Ajay Yadav		
20/12/2023	38.3 kg	8.4 kg	Ajay Yadav		
21/12/2023	34.4 kg	7.3 kg	Ajay Yadav		
22/12/2023	48.1 kg	10.2 kg	Ajay Yadav		
23/12/2023	65.4 kg	11.4 kg	Ajay Yadav		
24/12/2023	51.3 kg	4. kg	Abhay YADAV		
25/12/2023	32.3 kg	7.1 kg	Ajay Yadav		
26/12/2023	37.1 kg	10.2 kg	Ajay Yadav		
27/12/2023	48.2 kg	14.3 kg	Ajay Yadav		
28/12/2023	60.4 kg	10.6 kg	Ajay Yadav		
29/12/2023	69.3 kg	18.2 kg	Ajay Yadav		
30/12/2023	50.5 kg	9.2 kg	Ajay Yadav		
31/12/2023	48.4 kg	3.4 kg	Abhay YADAV		

Total 1572.2 kg

299.6 kg

Removal = 1571.6 kg



### GARDEN WASTE CHECKLIST NSEZ HCL LUCKNOW

Date	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hamelia, Cyous palm, Ficus palm, Anarml plant,)/KG	Wooden waste /KG	Signature	Remark
01/01/24	33 Kg	28 Kg	Abhay Yadav	
02/01/24	42.3 Kg	12 Kg	Abhay Yadav	
03/01/24	29 Kg	4.5 Kg	Abhay Yadav	
04/01/24	44 Kg	13 Kg	Abhay Yadav	
05/01/24	57 Kg	19 Kg	Abhay Yadav	
06/01/24	45 Kg	7 Kg	Abhay Yadav	
07/01/24	51.7 Kg	12.8 Kg	Ajay Yadav	
08/01/24	41 Kg	21 Kg	Abhay Yadav	
09/01/24	37 Kg	7 Kg	Abhay Yadav	
10/01/24	55 Kg	11 Kg	Abhay Yadav	
11/01/24	26 Kg	9 Kg	Abhay Yadav	
12/01/24	33 Kg	4 Kg	Abhay Yadav	
13/01/24	48.39 Kg	7.2 Kg	Abhay Yadav	
14/01/24	28 Kg	10.1 Kg	Ajay Yadav	
15/01/24	37 Kg	6.2 Kg	Abhay Yadav	
16/01/24	52 Kg	9 Kg	Abhay Yadav	
17/01/24	48 Kg	12 Kg	Abhay Yadav	
18/01/24	39 Kg	11 Kg	Abhay Yadav	
19/01/24	46 Kg	8 Kg	Abhay Yadav	
20/01/24	27.3 Kg	6.2 Kg	Ajay Yadav	
21/01/24	42.4 Kg	5 Kg	Abhay Yadav	
22/01/24	31 Kg	11 Kg	Abhay Yadav	
23/01/24	43 Kg	27 Kg	Abhay Yadav	
24/01/24	27 Kg	10 Kg	Abhay Yadav	
25/01/24	39 Kg	7 Kg	Abhay Yadav	
26/01/24	10 Kg	5 Kg	Abhay Yadav	
27/01/24	41 Kg	11.8 Kg	Ajay Yadav	
28/01/24	49 Kg	13 Kg	Abhay Yadav	
29/01/24	37.4 Kg	9 Kg	Abhay Yadav	
30/01/24	24 Kg	4 Kg	Abhay Yadav	
31/01/24	19 Kg	12 Kg	Abhay Yadav	
<b>TOTAL</b>				
1176.4 Kg.		320.7 Kg.		



**GARDEN WASTE CHECKLIST SEZ HCL LUCKNOW**

Date	Grass Waste (Grass Waste from the Lawn) Leaf Waste (Hammelia, Cycus palm, Ficus palm, Anarml plant) / KG	Wooden waste /KG	Signature	Remark
01/01/24	40 kg	9 kg	Abhay Verma	
02/01/24	57 kg	8.5 kg	Abhay Verma	
03/01/24	39 kg	12 kg	Abhay Verma	
04/01/24	28.2 kg	10 kg	Abhay Verma	
05/01/24	58.1 kg	7 kg	Abhay Verma	
06/01/24	41 kg	13 kg	Ajay Yadav	
07/01/24	49 kg	9.3 kg	Abhay Verma	
08/01/24	33 kg	6 kg	Abhay Verma	
09/01/24	58 kg	10 kg	Abhay Verma	
10/01/24	40.4 kg	8.4 kg	Abhay Verma	
11/01/24	56 kg	7 kg	Abhay Verma	
12/01/24	43 kg	11 kg	Abhay Verma	
13/01/24	35 kg	8 kg	Ajay Yadav	
14/01/24	60 kg	6 kg	Abhay Verma	
15/01/24	42 kg	12 kg	Abhay Verma	
16/01/24	48.4 kg	10 kg	Abhay Verma	
17/01/24	52 kg	7 kg	Abhay Verma	
18/01/24	49 kg	8.2 kg	Abhay Verma	
19/01/24	39 kg	7 kg	Abhay Verma	
20/01/24	27.3 kg	10 kg	Ajay Yadav	
21/01/24	33 kg	4 kg	Abhay Verma	
22/01/24	42 kg	9 kg	Abhay Verma	
23/01/24	37.4 kg	11 kg	Abhay Verma	
24/01/24	55.2 kg	15.2 kg	Abhay Verma	
25/01/24	36 kg	20 kg	Abhay Verma	
26/01/24	13 kg	3 kg	Ajay Yadav	
27/01/24	32 kg	8.4 kg	Abhay Verma	
28/01/24	29 kg	5 kg	Abhay Verma	
29/01/24	42 kg	12 kg	Abhay Verma	
30/01/24	25 kg	19 kg	Abhay Verma	
31/01/24	31 kg	8 kg	Abhay Verma	
<b>TOTAL</b>	<b>1276 kg</b>	<b>291 kg</b>		





## **Annexure-XXIII**

### List of Tree species

## Tree Species

S.No.	Common Name	Nos	Qty	Botanical Name
1	Cycas Palm	Nos	80	Cycas Revoluta
2	Date Palm	Nos	14	Phoenix dactylifera
3	Frangipani / Champa	Nos	50	Plumeria Alba
4	Mexican Fan Palm	Nos	29	Washingtonia Robusta
5	Bottle Palm	Nos	9	Hyophorbe lagenicaulis
6	Ficus Tree	Nos	616	Ficus Benjamina
7	Trumpetbush	Nos	114	Tecoma castanifolia
8	Areca palm	Nos	35	Dypsis lutescens
9	Champa Red / Yellow	Nos	95	Plumeria Rubra
10	Dwarf Singapore Pink	Nos	45	Plumeria Obtusa
11	Jacaranda	Nos	4	Jacaranda mimosifolia
12	Lemon	Nos	1	Citrus limon
13	Calliandra	Nos	19	Calliandra surinamensis
14	Alstonia	Nos	10	Alstonia macrophylla
15	Fox Tail Palm	Nos	15	Wodyetia bifurcata
16	Triangular Palm	Nos	6	Dypsis decaryi
17	Bismarkia Palm	Nos	12	Bismarckia nobilis
18	Guava	Nos	18	Psidium guajava
19	Mango	Nos	3	Mangifera indica
20	Jungle Jalebi	Nos	14	Pithecellobium dulce
21	Pipal	Nos	1	Ficus religiosa
22	Kadamb	Nos	1	Neolamarckia cadamba
23	Semal	Nos	2	Bombax ceiba
24	Sisam	Nos	6	Dalbergia sissoo
25	Jamun	Nos	8	Syzygium cumini
26	Banana	Nos	3	Musa acuminata
27	Paakad	Nos	1	Ficus Virens
28	Shahtoot	Nos	3	Morus Rubra
29	Kachnar	Nos	12	Bauhinia variegata
30	Gulmohar	Nos	1	Delonix regia
31	Amaltash	Nos	2	Cassia fistula
32	Custard Apple / Sharifa	Nos	5	Annona squamosa
33	Curry Tree	Nos	1	Murraya koenigii
34	Neem	Nos	1	Azadirachta indica
35	Anar / Pomegranate	Nos	2	Punica granatum
36	Goolar / Cluster Fig	Nos	1	Ficus racemosa

**Total      1239**



## **Annexure-XXIV**

Photograph showing parking area





## **Annexure-XXV**

Receiving of EC Compliance submission  
December- 2023



Eia Team &lt;eia.team@amcgroup.co.in&gt;

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**Submission of six monthly EC Compliance Report for the period of April 2023 – September 2023 for the IT Project “HCL Technology Hub” located at Gajaria Farms, Sultanpur Road, Lucknow M/s HCL IT City Lucknow Pvt Ltd.**

1 message

Eia Team &lt;eia.team@amcgroup.co.in&gt;

Thu, Nov 23, 2023 at 10:44 AM

To: rocz.lko-mef@nic.in

Cc: doeuplko@yahoo.com, ms@uppcb.in, grievance@uppcb.com, Sanjeev Shukla &lt;shukla.s@hcl.com&gt;

**Reference: EC Lr. No.: 580/Parya/SEAC/2803/2014/DDY, Dated: 09/07/2015**

Respected Sir,

This is with reference to the above-mentioned subject, we are hereby submitting six monthly EC Compliance Report for the period of **April 2023 – September 2023** for the IT Project “HCL Technology Hub” located at Gajaria Farms, Sultanpur Road, Lucknow M/s HCL IT City Lucknow Pvt Ltd. along with the necessary annexures for your kind perusal.

We understand that the above is in line with the requirements of the Ministry of Environment, Forest and Climate Change, GOI.

**Thanking You,****Yours Sincerely,****For M/s HCL IT City Lucknow Pvt. Ltd.**

---

 EC Compliance December 2023 \_HCL IT City Lucknow.pdf  
21812K



HCL IT CITY LUCKNOW PRIVATE LIMITED  
IT/ITES Special Economic Zone,  
Village Kanjehara & Mastema,  
Chack Gajaria Farms, Sultanpur Road, Lucknow, U.P. 226 002

Registered Office: 806, Siddharth, 96, Nehru Place,  
New Delhi - 110019  
Tel. 011-26444812 / 26282779  
CIN: U74140DL2014PTC264397

Date: 17/11/2023

To,  
The Director  
Regional Office (Central Region)  
Ministry of Environment, Forest & Climate Change  
5th Floor, Kendriya Bhawan, Sector-H,  
Aliganj, Lucknow-260224, UP

**Subject:** Submission of six-monthly Compliance Report for the **period April 2023 – September 2023** of IT Project “HCL Technology Hub” located at Gajaria Farms, Sultanpur Road, Lucknow of M/s HCL IT City Lucknow Pvt Ltd.

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We understand that the above is in line with requirement of Ministry of Environment, Forest and Climate Change, GOI.

**Thanking You,**

**Yours Sincerely,**

**For M/s HCL IT City Lucknow Pvt. Ltd.**



(Authorized Signatory)

**Enclosure:** Compliance Report; Soft copy of Report in C.D.

- Copy to:** 1. Member Secretary, U.P. Pollution Control Board, 3rd Floor, PICUP Bhawan, Vibhuti Khand, Gomti Nagar, Lucknow (UP) - 226010.  
2. Chairman, SEIAA, Directorate of Environment, Lucknow (UP) - 226010.

डाक प्राप्ति रसीद  
प्राप्ति दिनांक 28/11/23  
प्राप्तकर्ता के हस्ताक्षर  
उत्प्रेषण प्रदूषण नियंत्रण बोर्ड, लखनऊ

**HCL**

HCL IT CITY LUCKNOW PRIVATE LIMITED  
IT/ITES Special Economic Zone,  
Village Kanjhara & Masternau,  
Chack Gajaria Farms, Sultanpur Road, Lucknow, U.P. 226 002

Registered Office: 806, Siddharth, 96, Nelru Place,  
New Delhi - 110019  
Tel. 011-26444812 / 26282779  
CIN: U74140DL2014PTC264397

Date: 17/11/2023

To,  
The Director  
Regional Office (Central Region)  
Ministry of Environment, Forest & Climate Change  
5th Floor, Kendriya Bhawan, Sector-II,  
Aliganj, Lucknow-260224, UP

**Subject:** Submission of six-monthly Compliance Report for the period April 2023 – September 2023 of IT Project “HCL Technology Hub” located at Gajaria Farms, Sultanpur Road, Lucknow of M/s HCL IT City Lucknow Pvt Ltd.

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2. Chairman, SEIAA, Directorate of Environment, Lucknow (UP) - 226010.

डिस्ट्रिक्ट  
पर्यावरण नियंत्रण बोर्ड, उत्तर प्रदेश  
केन्द्रीय भवन-1, गोमती नगर  
लखनऊ-226010

**HCL**



## **Annexure-XXVI**

Copy of Advertisement in News Paper





# Pappu Yadav meets PM, may tie up with NCP

## Wants Tariq Out Of Bihar 'Secular' Front

Times News Service

New Delhi: L. K. Advani MP from Bihar today met Narendra Modi in his office in New Delhi. Advani met Prime Minister Narendra Modi on Thursday and sought to discuss the prospects of a tie-up with the BJP. Advani is the leader of the "secular" alliance of Bihar. The Bihar NCP chief L. K. Advani met PM Narendra Modi.



L. K. Advani met PM Narendra Modi on Thursday to discuss the prospects of a tie-up with the BJP. Advani is the leader of the "secular" alliance of Bihar. The Bihar NCP chief L. K. Advani met PM Narendra Modi.

Advani is significant in the light of speculation that a tie-up with the BJP may be in the offing. Advani is the leader of the "secular" alliance of Bihar. The Bihar NCP chief L. K. Advani met PM Narendra Modi.

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# BJP blames Cong, Left for Parl washout

Times News Service

New Delhi: BJP and the other three parties in the opposition, namely the Congress, the Left and the NCP, have blamed each other for the washout of the Bihar assembly on Thursday. The BJP said it was the Congress and the Left that were responsible for the washout.

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# OPPN WOES

Times News Service

New Delhi: Opposition parties are in a state of confusion and uncertainty over the Bihar assembly election results. The Congress, the Left, and the NCP are all vying for power.

New Delhi: Opposition parties are in a state of confusion and uncertainty over the Bihar assembly election results. The Congress, the Left, and the NCP are all vying for power.

# YC 'mundan' protest against Sushma Swaraj

Times News Service

New Delhi: A group of young Congress members in Bihar today protested against Union Minister Sushma Swaraj. They accused her of being a 'mundan'.



Young Congress members in Bihar today protested against Union Minister Sushma Swaraj. They accused her of being a 'mundan'.

New Delhi: A group of young Congress members in Bihar today protested against Union Minister Sushma Swaraj. They accused her of being a 'mundan'.

# Army job racket busted in Fatehpur, four arrested

AP/PTI/ANAND BHASKAR

Allahabad: Following the busting of a racket involving army jobs in Fatehpur, four people have been arrested. The racket was run by a group of people who were offering jobs to army personnel.

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# Police have seized fake documents like income certificate, domicile, caste certificate, take stamps from their possession

Allahabad: Police have seized fake documents like income certificate, domicile, caste certificate, and take stamps from the possession of people involved in the racket. The documents were found to be counterfeit.

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# Unnau man's death by robot confounds kin, villager

AP/PTI/ANAND BHASKAR

Unnau: A man's death by a robot in Unnau has confounded his kin and villagers. The robot was found to be a toy robot that had been used for entertainment.

Unnau: A man's death by a robot in Unnau has confounded his kin and villagers. The robot was found to be a toy robot that had been used for entertainment.

# TRAGIC END

Unnau: A man's death by a robot in Unnau has confounded his kin and villagers. The robot was found to be a toy robot that had been used for entertainment.

ON A PICTURESQUE EXTENSION OF 1/2 ACRE

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**WALK-IN INTERVIEW AT PFDC, KANNAUR**

A WALK-IN INTERVIEW WILL BE HELD AT PFDC, KANNAUR ON 15.08.2015 (Monday) to 17.08.2015, for following posts:

Post Name	No. of Posts	Project Name	Qualification
Asst. Project Manager	01	SRM - 2015	B.Tech. in Mechanical Engineering with 50% Marks in B.Tech. and 50% Marks in M.Tech. or equivalent.
Asst. Project Manager	01	SRM - 2015	B.Tech. in Mechanical Engineering with 50% Marks in B.Tech. and 50% Marks in M.Tech. or equivalent.
Asst. Project Manager	01	SRM - 2015	B.Tech. in Mechanical Engineering with 50% Marks in B.Tech. and 50% Marks in M.Tech. or equivalent.

For details, please visit: www.pfcdindia.org

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## **Annexure-XXVII**

Photograph of Organic Waste Converter  
and Logbook





Feb-2024

Bio Composter unit Start & Loading Time

Month Feb-2024

Day	Date	Dry Waste	Wet Waste	Total Waste	Opening Hrs.	Closing Hrs.	Difference Hrs:	START TIME	STOP TIME	Difference Time	Start Temp.	Close Temp	Compost Output	Name of Person	Remarks
	01-2-24	50kg	60kg	110kg	-	-	-	15:00	12:00	24HRS	34.6	54.2	40kg	Vijay	
	02-2-24	50kg	60kg	110kg	-	-	-	15:00	15:00	24HRS	35.4	55.6	40kg	Vijay	
	03-2-24	50kg	60kg	110kg	-	-	-	14:00	14:00	24HRS	35.5	56.3	80kg	Dinesh	
	04-2-24	50kg	60kg	110kg	-	-	-	16:00	16:00	24HRS	37.2	53.2	100kg	Pallavi	
	05-2-24	50kg	60kg	110kg	-	-	-	13:00	13:00	24HRS	37.2	54.2	85kg	Pallavi	
	06-2-24	50kg	60kg	110kg	-	-	-	14:00	14:00	24HRS	36.3	57.2	100kg	Pd/Pr	
	07-2-24	50kg	60kg	110kg	-	-	-	14:00	14:00	24HRS	35.3	57.2	100kg	Pd/Pr	
	08-2-24	50kg	60kg	110kg	-	-	-	12:00	12:00	24HRS	36.2	55.6	75kg	Pd/Pr	
	09-2-24	50kg	60kg	110kg	-	-	-	16:00	16:00	24HRS	36.2	59.2	90kg	Pd/Pr	
	10-2-24	50kg	60kg	110kg	-	-	-	15:00	15:00	24HRS	34.2	56.3	105kg	Vijay	
	11-2-24	50kg	60kg	110kg	-	-	-	12:00	12:00	24HRS	37.3	55.2	80kg	Vijay	
	12-2-24	50kg	60kg	110kg	-	-	-	14:00	14:00	24HRS	36.2	57.2	100kg	Dinesh	
	13-2-24	50kg	60kg	110kg	-	-	-	13:00	13:00	24HRS	35.2	56.4	90kg	Dinesh	
	14-2-24	50kg	60kg	110kg	-	-	-	11:00	11:00	24HRS	39.5	55.3	85kg	Pd/Pr	
	15-2-24	50kg	60kg	110kg	-	-	-	12:00	12:00	24HRS	36.4	55.3	85kg	Pd/Pr	
	16-2-24	50kg	60kg	110kg	-	-	-	14:00	14:00	24HRS	39.5	57.2	80kg	Pd/Pr	
	17-2-24	50kg	60kg	110kg	-	-	-	14:00	15:00	24HRS	35.8	54.0	100kg	Pd/Pr	

680 + 815 = 1495

Total = 1220 kg







### Bio Composter unit Start & Loading Time

Day	Date	Dry Waste	Wet Waste	Total Waste	Opening Hrs.		Closing Hrs.		Difference Hrs.	START TIME	STOP TIME	Difference Time	Start Temp.	Close Temp	Compost Output	Name of Person	Remarks
					Hrs.	Hrs.	Hrs.	Hrs.									
	14-12-23	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	15-12-23	25kg	50kg	75kg	-	-	-	-	-	16:00	-	-	32.4	-	-	-	-
	16-12-23	20kg	45kg	65kg	-	-	-	-	-	16:00	24 HRS	34.5	32.2	40kg	Dinesh	-	
	17-12-23	-	-	-	-	-	-	-	-	14:00	-	-	34.5	-	-	-	-
	18-12-23	40kg	45kg	85kg	-	-	-	-	-	17:00	24 HRS	32.4	30.4	53.5	Dinesh	-	
	19-12-23	-	-	-	-	-	-	-	-	-	-	-	34.5	120kg	Dinesh	-	
	20-12-23	55kg	40kg	95kg	-	-	-	-	-	15:00	24 HRS	34.5	30.5	80kg	Dinesh	-	
	21-12-23	-	-	-	-	-	-	-	-	-	-	-	34.5	-	-	-	
	22-12-23	60kg	60kg	120kg	-	-	-	-	-	17:00	-	34.7	33.8	80kg	Dinesh	-	
	23-12-23	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	24-12-23	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	32.5	33.5	115kg	Dinesh	-	
	25-12-23	-	-	-	-	-	-	-	-	14:00	-	-	34.4	-	-	-	
	26-12-23	40kg	40kg	80kg	-	-	-	-	-	12:00	24 HRS	34.4	32.8	75kg	Dinesh	-	
	27-12-23	-	-	-	-	-	-	-	-	-	-	-	32.8	-	-	-	
	28-12-23	50kg	55kg	105kg	-	-	-	-	-	16:00	-	32.7	32.7	120kg	Dinesh	-	
	29-12-23	-	-	-	-	-	-	-	-	-	-	-	34.6	-	-	-	
	30-12-23	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.6	32.7	56kg	Dinesh	-	
	31-12-23	45kg	50kg	95kg	-	-	-	-	-	14:00	-	33.5	32.7	100kg	Dinesh	-	
	01-01-24	-	-	-	-	-	-	-	-	14:00	24 HRS	34.4	32.8	90kg	Dinesh	-	
	02-01-24	40kg	40kg	80kg	-	-	-	-	-	12:00	-	-	32.8	-	-	-	
	03-01-24	-	-	-	-	-	-	-	-	-	-	-	34.6	-	-	-	
	04-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.6	32.7	56kg	Dinesh	-	
	05-01-24	-	-	-	-	-	-	-	-	-	-	-	34.6	-	-	-	
	06-01-24	50kg	55kg	105kg	-	-	-	-	-	16:00	-	34.7	32.8	56kg	Dinesh	-	
	07-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	08-01-24	40kg	40kg	80kg	-	-	-	-	-	14:00	24 HRS	34.7	32.8	80kg	Dinesh	-	
	09-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	10-01-24	50kg	55kg	105kg	-	-	-	-	-	16:00	-	34.7	32.8	56kg	Dinesh	-	
	11-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	12-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	13-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	14-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	15-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	16-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	17-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	18-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	19-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	20-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	21-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	22-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	23-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	24-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	25-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	26-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	27-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	28-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	29-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	30-01-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	31-01-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	01-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	02-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	03-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	04-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	05-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	06-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	07-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	08-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	09-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	10-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	11-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	12-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	13-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	14-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	15-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	16-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	17-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	18-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	19-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	20-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	21-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	22-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	23-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	24-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	25-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	26-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	27-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	28-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	29-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	
	30-02-24	-	-	-	-	-	-	-	-	-	-	-	34.7	-	-	-	
	31-02-24	50kg	55kg	105kg	-	-	-	-	-	17:00	24 HRS	34.7	32.8	56kg	Dinesh	-	

Total 755 kg  
 210 kg  
 1565 kg

Total = 1865 kg

Total = 1490 kg

Month December-2023



### Bio Composter unit Start & Loading Time

Month Nov - 2023

Day	Date	Dry Waste	Wet Waste	Total Waste	Opening Hrs.	Closing Hrs.	Difference Hrs:	START TIME	STOP TIME	Difference Time	Start Temp.	Close Temp	Compost Output	Name of Person	Remarks
	6/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	02/11/23	50kg	50kg	100kg	—	—	—	13:00	—	—	—	—	—	—	—
	05/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	08/11/23	45kg	45kg	90kg	—	—	—	15:00	13:00	24HRS	33.4	—	90kg	Praveen	—
	05/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	02/11/23	45kg	50kg	95kg	—	—	—	15:00	—	—	34.6	—	—	—	—
	02/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	02/11/23	55kg	50kg	105kg	—	—	—	16:00	15:00	24HRS	32.8	—	—	—	—
	02/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	09/11/23	—	—	—	—	—	—	11:00	—	—	33.0	—	—	—	—
	16/11/23	40kg	50kg	90kg	—	—	—	13:00	11:00	24HRS	—	54.6	95kg	Praveen	—
	11/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12/11/23	55kg	60kg	115kg	—	—	—	13:00	13:00	24HRS	34.3	—	80kg	Praveen	—
	13/11/23	—	—	—	—	—	—	17:00	—	—	37.6	—	—	—	—
	14/11/23	50kg	60kg	110kg	—	—	—	—	17:00	—	—	52.6	105kg	Praveen	—
	15/11/23	—	—	—	—	—	—	15:00	—	—	—	—	—	—	—
	15/11/23	—	—	—	—	—	—	—	15:00	—	34.8	—	—	—	—
	12/11/23	40kg	50kg	90kg	—	—	—	12:00	—	—	33.6	—	100kg	Praveen	—
	11/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12/11/23	30kg	50kg	80kg	—	—	—	13:00	12:00	24HRS	—	52.5	80kg	Praveen	—
	19/11/23	—	—	—	—	—	—	—	—	—	32.7	—	—	—	—
	20/11/23	50kg	50kg	100kg	—	—	—	—	13:00	—	—	53.3	70kg	Praveen	—
	01/11/23	—	—	—	—	—	—	16:00	—	—	—	—	—	—	—
	01/11/23	—	—	—	—	—	—	—	16:00	—	34.2	—	90kg	Praveen	—
	01/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	01/11/23	—	—	—	—	—	—	—	18:00	—	—	54.2	—	—	—
	01/11/23	45kg	45kg	90kg	—	—	—	13:00	18:00	24HRS	32.4	—	—	—	—
	01/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	01/11/23	45kg	50kg	95kg	—	—	—	13:00	18:00	24HRS	33.5	—	—	—	—
	01/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	01/11/23	45kg	50kg	95kg	—	—	—	12:00	13:00	24HRS	—	52.6	75kg	Praveen	—
	01/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	01/11/23	30kg	40kg	70kg	—	—	—	15:00	12:00	24HRS	34.6	—	85kg	Praveen	—
	01/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	30/11/23	40kg	50kg	90kg	—	—	—	15:00	15:00	24HRS	—	52.6	60kg	Praveen	—
	30/11/23	—	—	—	—	—	—	—	—	—	—	—	—	—	—

6607 745  
Total = 1405 kg

Total = 1165 kg

Bio Composter unit Start & Loading Time

Month Oct-2023

Day	Date	Dry Waste	Wet Waste	Total Waste	Opening Hrs.	Closing Hrs.	Difference Hrs:	START TIME	STOP TIME	Difference Time	Start Temp.	Close Temp	Compost Output	Name of Person	Remarks
	1-10-23	60kg	60kg	120kg	-	-	-	10:00	-	-	33.3	-	-	-	
	2-10-23	55kg	55kg	110kg	-	-	-	10:00	10:00	24 HRS	34.5	53.8	110 kg	Praveen	Praveen
	3-10-23	55kg	55kg	110kg	-	-	-	10:00	10:00	24 HRS	34.6	54.6	105 kg	Praveen	Praveen
	4-10-23	55kg	55kg	110kg	-	-	-	10:00	10:00	24 HRS	33.6	53.6	105 kg	Praveen	Praveen
	5-10-23	45kg	45kg	90kg	-	-	-	15:00	15:00	24 HRS	36.5	55.5	95 kg	Praveen	Praveen
	6-10-23	40kg	40kg	80kg	-	-	-	15:00	15:00	24 HRS	34.6	56.4	95 kg	Praveen	Praveen
	7-10-23	60kg	60kg	120kg	-	-	-	11:00	11:00	24 HRS	33.5	53.9	110 kg	Praveen	Praveen
	8-10-23	50kg	50kg	100kg	-	-	-	13:00	13:00	24 HRS	32.8	52.4	95 kg	Praveen	Praveen
	9-10-23	45kg	45kg	90kg	-	-	-	18:00	18:00	24 HRS	34.6	56.3	95 kg	Praveen	Praveen
	10-10-23	45kg	45kg	90kg	-	-	-	12:00	12:00	24 HRS	35.3	52.8	95 kg	Praveen	Praveen
	11-10-23	40kg	40kg	80kg	-	-	-	10:00	10:00	24 HRS	32.9	54.6	95 kg	Praveen	Praveen
	12-10-23	45kg	45kg	90kg	-	-	-	16:00	16:00	24 HRS	33.6	52.6	95 kg	Praveen	Praveen
	13-10-23	55kg	55kg	110kg	-	-	-	18:00	18:00	24 HRS	35.5	55.6	105 kg	Praveen	Praveen
	14-10-23	40kg	40kg	80kg	-	-	-	12:00	12:00	24 HRS	34.3	53.9	95 kg	Praveen	Praveen
	15-10-23	40kg	40kg	80kg	-	-	-	17:00	17:00	24 HRS	32.6	52.6	110 kg	Praveen	Praveen
	16-10-23	40kg	40kg	80kg	-	-	-	11:00	11:00	24 HRS	33.9	52.8	95 kg	Praveen	Praveen
	17-10-23	50kg	50kg	100kg	-	-	-	13:00	13:00	24 HRS	34.6	52.8	95 kg	Praveen	Praveen

Total = 815 + 815  
= 1630 Kg

Total = 1525 Kg



**Annexure-XXVIII**

**Electricity Bills**



विद्युत बील /Electricity Bill

खाता नं./Account No.	7388863054	खंड /Division	EUDD_RAJBHAWAN(DIV312614)	<b>Scan &amp; Pay your Bill</b> स्कैन करें और अपने बिल का भुगतान करें 
नाम /Name	M/S HCL IT CITY LUCKNOW PVT. LTD.	उपखंड /Subdivision	SD03126149	
रिवाज/का नाम Father/Husband name	NA	समीकृत भार /Sanctioned Load	1366 kW	
पता /Address	CGCT CHAK GAJARIA FARMS SULTANPURV ROAD, Lucknow, UP- 228010, IND	मीटर सन संख्या /Meter S.No	Q0434838	
मोबाइल नंबर /Mobile No	xxxxxx5862	दरिफ /Tariff	HV1	
ईमेल /Email	xxxxxxxxxwan@hcl.com	प्रदानाई राइप /Supply Type	H12	
		जमा प्रतिभूति Security Deposit	3751800	
		बिल अक्षर / Bill Latitude	0	
		बिल अक्षर / Bill Longitude	0	
		संयोजन तिथि /Connection Date	23-FEB-2017	

बिल संख्या /Bill No	738305685793	बिल आधार/Bill Basis	OK	देय तिथि/ Due Date	21-NOV-2023
बिल की तिथि/Bill Date	07-NOV-2023	बिल सेनांक/Billed Demand	1138.33	देय तिथि तक पूरा/ Due Date Rebate	23152.86
बिल मास/Bill Month	NOV-2023	प्रगती प्रसिद्धि /Progressive Subsidy		देय तिथि तक राशि/ Payable By Due Date	2442689
नेट बिल यूनिट/ Net Billed Unit	229056.4	इनऑपरेटिव राशि Inoperative Amount	0	विच्छेदन तिथि /Disconnection Date	28-NOV-2023

This bill will be construed as final notice under section 171 of Supply Code 2005. Supply can be disconnected at any date on non-payment of old dues.  
इस बिल को आपूर्ति कोडिमा 2005 की धारा 171 के तहत अंतिम नोटिस माना जाएगा। पूर्ण न बकाया का भुगतान न करने पर किसी भी तिथि पर आपूर्ति काटी जा सकती है।

Details	Amount			Details	Amount
	Gross Amt	Subsidy	Amount		
ऊर्जा प्रसार /Energy Charges	1859954.21	0.00	1859954.21	प्रतिभूति व्याज/Interest on Security	0.00
स्थिर नौन प्रसार /Fixed/Demand Charges	455332.00	0.00	455332.00	देय प्रतिभूति /Due Security	0
न्यूनतम प्रसार /Min Charge	0.00	0.00	0.00	टी डी एस राशि/TDS Amount	0
विद्युत कर /Electricity Duty			173646.47	टी सी एस राशि/TCS Amount	2488.98
ग्रीन ऊर्जा शुल्क /Green_EC			0.00	सी जी एस टी/CGST	0
अतिरिक्त मांग प्रभार /Excess Demand Penalty			0.00	एस जी एस टी/SGST	0
कम पी एफ अविभार/Low P.F. Surcharge			0.00	वर्तमान बिलम भुगतान अविभार/Current LPSC	43.06
अंतिम समायोजन/Provisional Adjustment			0.00	नेट करंट बिल /Net Current Bill	2491464.72
दरिफ समायोजन /Tariff Adjustments			0.00	देय तिथि छूट समायोजन/Prev. Due Date Rebate Adj.	-25623.16
क्रेडिट /Credit			0	बकाया धनराशि /Arrear Amount	7803.23
डेबिट/Debit			0	पूर्व बिलम भुगतान अविभार /Prev. Arrear LPSC	-7803.22
विविध शुल्क/ Misc Charges			0.00		
आर्मर्ड केबल शुल्क /Armoured Cable Cost			0		
छूट/Rebate			0		
सुआवज्ञा राशि /Compensation Amt				देय राशि /Payable Amount	2465842
किश्त/Installment			0.00		
अनादित चेक/Dishonor Cheque			0	शब्दों में /In Words : Twenty Four Lakh Sixty Five Thousand Eight Hundred Forty Two Rupees Only	
अनादित प्रसार /Dishonor Charge			0		
चोच विज्ञापन Theft Assessment			0		

Pay your bill online on < <https://uppsol.org/> > अधिकतम सुविधा के consumers can also pay bills from Deptt. offices, Fair price shops, e-Sukha, Jansukha Kendra and through Vajay Sakhi and Matreerodas उपरोक्त विभाग के कार्यालयों, उचित दूध की दुकान, इत्यादि। एक सुविधा के और विवरण के लिए मीटर रीड के माध्यम से भी बिल का भुगतान कर सकते हैं। सी जी एस टी का भुगतान कर सकते हैं। सी जी एस टी का भुगतान कर सकते हैं। Pay DO/Cheque in favour of : EXECUTIVE ENGINEER-EUDD\_RAJBHAWAN

मीटर नंबर	मीटर स्थिति	रजिस्टर्ड डीएमडी	पिछली तिथि	पिछली रीड	वर्तमान तिथि	वर्तमान रीड	अंतर	मीटर गुणक	मीटर यूनिट	काल (मास)	मीटर रैंक
Meter Badge Number	Meter Status	Recorded DMD	Previous Date	Previous Read	Current Date	Current Read	Diff	MF	Meter Unit	Period Months	Meter Rank
Q0434838	A		01-OCT-23 00:00	59344.54	01-NOV-23 00:00	66549.8	7205.26	30	216157.8 KWH	1	OK
Q0434838	A		01-OCT-23 00:00	62680.98	01-NOV-23 00:00	70316.26	7635.28	30	229056.4 KVAH	1	OK
Q0434838	A	17.2						30	516 KVA	1	OK

निर्धारित यूनिट Assessed Unit		Opening Surplus Solar Units	0.00	Closing Surplus Solar Units	0.00	मीटर यूनिट Meter Units	22905.84		
धरु बिजु के बिलम बचत /Energy Saved is Energy Produced धरु बिजु के लिए संबंधित विभिन्न सेवाएं प्राप्त करने हेतु बिल भेजें करें /To get electricity related services or give a missed call on 8010924203									
<b>ऊर्जा गणना शुल्क/ EC Calculation</b>						<b>अंतिम भुगतान विवरण /Last Payment Details</b>		<b>वर्तमान भुगतान विवरण/Current Payment Details</b>	
यूनिट/Unit	दरिफ रेट Rates	कुल राशि Amount	संयोजन रेट Subsidy Rate	संयोजन राशि Subsidy Amount	नेट ऊर्जा प्रसार Net Energy Charge	अंतिम भुगतान राशि/Last Paid Amount	2730406	भुगतान तिथि/Paid Date	
						अंतिम भुगतान तिथि/Last Paid Date	17-OCT-2023	भुगतान विवरण/Payment Mode	
								रसीद संख्या/Receipt No.	

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अधिकारी अधिकारी EXECUTIVE ENGINEER - EUDD\_RAJBHAWAN





विद्युत बीजक /Electricity Bill

खाता सं./Account No.	7388863094	खंड /Division	EUDD_RAJBHAWAN(DIV312814)	Scan & Pay your Bill स्कैन करें और अपने बिल का भुगतान करें
नाम /Name	M/S HCL IT CITY LUCKNOW PVT. LTD.	उपखंड /Subdivision	SD03128149	
पिता/पति का नाम Father/Husband name	NA	स्वीकृत भार /Sanctioned Load	1366 kW	
पता /Address	CGCT CHAK GAJARIA FARMS SULTANPURV ROAD, Lucknow, UP- 226010, IND	मीटर क्रम संख्या /Meter S.No	Q0434838	
मोबाइल नंबर /Mobile No	xxxxxxxx5862	टैरिफ /Tariff	HV1	
ईमेल /Email	xxxxxxxxxwari@hcl.com	संयोजन तिथि /Connection Date	23-FEB-2017	



बिल संख्या /Bill No	736703862004	बिल आधार/Bill Basis	OK	देय तिथि/ Due Date	22-DEC-2023
बिल की तिथि/Bill Date	08-DEC-2023	बिल डीमांड/Billed Demand	1138.33	देय तिथि तक छूट/ Due Date Rebate	22756.14
बिल माह/Bill Month	DEC-2023	प्रगामी सस्मिडी/Progressive Subsidy		देय तिथि तक राशि/ Payable By Due Date	2402868
नेट बिल यूनिट/ Net Billed Unit	224172.6	इनऑपरेटिव राशि/Inoperative Amount	0	विच्छेदन तिथि /Disconnection Date	29-DEC-2023

This bill will be construed as final notice under section 171 of Supply Code 2005. Supply can be disconnected at any date on non-payment of old dues.  
इस बिल को आपूर्ति सहित 2005 की धारा 171 के तहत अंतिम नोटिस माना जाएगा। पुराने बकाया का भुगतान न करने पर किसी भी तिथि पर आपूर्ति काटी जा सकती है।

Details	Amount			Details	Amount
	Gross Amt	Subsidy	Amount		
ऊर्जा प्रभार /Energy Charges	1820281.51	0.00	1820281.51	प्रतिभूति ब्याज/Interest on Security	0.00
स्थिर मांग प्रभार /Fixed/Demand Charges	455332.00	0.00	455332.00	देय प्रतिभूति /Due Security	0
न्यूनतम प्रभार /Min Charge	0.00	0.00	0.00	अग्रिम भुगतान पर ब्याज /Interest on Advance Payment	0
विद्युत कर /Electricity Duty			170671.01	टी डी एस राशि/TDS Amount	0
ग्रीन ऊर्जा शुल्क /Green_EC			0.00	टी सी एस राशि/TCS Amount	2446.33
अतिरिक्त मांग प्रभार /Excess Demand Penalty			0.00	सी जी एस टी/CGST	0
कम पी एफ अतिभार/Low P.F. Surcharge			0.00	एस जी एस टी/SGST	0
अंतिम समायोजन/Provisional Adjustment			0.00	वर्तमान विलंब भुगतान अतिभार/Current LPSC	46.81
टैरिफ समायोजन /Tariff Adjustments			0.00	नेट करंट बिल /Net Current Bill	2448777.86
क्रेडिट /Credit			0	देय तिथि छूट समायोजन/Prev. Due Date Rebate Adj.	-23152.86
डेबिट/Debit			0	बकाया वनराशि /Arrear Amount	7759.73
विविध शुल्क/ Misc Charges			0.00	पूर्व विलम्ब भुगतान अतिभार /Prev. Arrear LPSC	-7760.16
आर्मर्ड केबल शुल्क /Armoured Cable Cost			0		
छूट/Rebate			0		
सुआवड़ा राशि /Compensation Amt				देय राशि /Payable Amount	2425624
किश्त/Installment			0.00		
अनादित चेक/Dishonor Cheque			0	शब्दों में /In Words : Twenty Four Lakh Twenty Five Thousand Six Hundred Twenty Four Rupees Only	
अनादित प्रभार /Dishonor Charge			0		
चोच विवरण/ Theft Assessment			0		

Pay your bill online on < <https://upool.org> > ऑनलाइन भुगतान करें consumers can also pay bills from Deptt. offices, Fair price shops, e-Suvidha, Jansuvidha Kendra and through Vidyut Sakhi and Metermaders उपभोक्ता विभाग के कार्यालयों, उचित मूल्य की दुकान, ई-सुविधा, जन सुविधा केंद्र और विद्युत सखी और मीटर रीडर के माध्यम से भी बिलों का भुगतान कर सकते हैं। डी डी चेक हेतु प्राप्तकर्ता Pay DD/Cheque in favour of : EXECUTIVE ENGINEER-EUDD\_RAJBHAWAN

मीटर लेब संख्या	मीटर स्थिति	दर्ज मांग	पिछली तिथि	पिछली रीड	वर्तमान तिथि	वर्तमान रीड	अंतर	मीटर गुणक	मीटर यूनिट	अवधि (माह)	मीटर टिप्पणी
Meter Badge Number	Meter Status	Recorded DMD	Previous Date	Previous Read	Current Date	Current Read	Diff	MF	Meter Unit	Period Months	Meter Remark
Q0434838	A		01-NOV-23 00:00	68549.8	08-DEC-23 00:00	73313.74	6763.94	30	202918.2 KWH	1	OK
Q0434838	A		01-NOV-23 00:00	70316.26	08-DEC-23 00:00	77786.68	7472.42	30	224172.6 KVAH	1	OK
Q0434838	A	15.48						30	464.4 KVA	1	OK

निर्धारित यूनिट Assessed Unit		Opening Surplus Solar Units	0.00	Closing Surplus Solar Units	0.00	मीटर यूनिट Meter Units	22417 2.6		
राष्ट्र हित में बिजली बचाए /Energy Saved is Energy Produced वाट्सएप पर विद्युत संबंधी विभिन्न सेवाएं प्राप्त करने हेतु मिस कॉल करें /To get electricity related services or give a missed call on 8010924203									
ऊर्जा गणना शुल्क/ EC Calculation						अंतिम भुगतान विवरण /Last Payment Details		वर्तमान भुगतान विवरण/Current Payment Details	
यूनिट/Unit	टैरिफ रेट Rates	कुल राशि Amount	सस्मिडी दर Subsidy Rate	सस्मिडी राशि Subsidy Amount	नेट ऊर्जा प्रभार Net Energy Charge	अंतिम भुगतान राशि/Last Paid Amount	23399	भुगतान राशि/Paid Amount	16298
						अंतिम भुगतान तिथि/Last Paid Date	20-NOV-2023	भुगतान तिथि/Paid Date	19-DEC-2023
								भुगतान माध्यम/Payment Mode	
								रसीद संख्या/Receipt No	738622148614

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अधिसापी अभियंता EXECUTIVE ENGINEER - EUDD\_RAJBHAWAN



विद्युत बीजक /Electricity Bill

खाता सं./Account No.	7388863094	खंड /Division	EUDD_RAJBHAWAN(DIV312814)	Scan & Pay your Bill स्कैन करें और अपने बिल का भुगतान करें
नाम /Name	M/S HCL IT CITY LUCKNOW PVT. LTD.	उपखंड /Subdivision	SD03128149	
पिता/पति का नाम Father/Husband name	NA	स्वीकृत भार /Sanctioned Load	1366 kW	
पता /Address	CGCT CHAK GAJARIA FARMS SULTANPURV ROAD, Lucknow, UP- 226010, IND	मीटर क्रम संख्या /Meter S.No	Q0434838	
मोबाइल नंबर /Mobile No	xxxxxxxx5862	टैरिफ /Tariff	HV1	
ईमेल /Email	xxxxxxxxxwari@hcl.com	संयोजन तिथि /Connection Date	23-FEB-2017	



बिल संख्या /Bill No	736324705510	बिल आधार/Bill Basis	OK	देय तिथि/ Due Date	23-JAN-2024
बिल की तिथि/Bill Date	09-JAN-2024	बिल डीमांड/Billed Demand	1138.33	देय तिथि तक छूट/Due Date Rebate	17362.25
बिल माह/Bill Month	JAN-2024	प्रगामी सस्मिडी/Progressive Subsidy		देय तिथि तक राशि/Payable By Due Date	16283.17
नेट बिल सुनिट/ Net Billed Unit	157745.4	इनऑपरेटिव राशि/Inoperative Amount	0	विच्छेदन तिथि /Disconnection Date	30-JAN-2024

This bill will be construed as final notice under section 171 of Supply Code 2005. Supply can be disconnected at any date on non-payment of old dues.  
इस बिल को आपूर्ति सहिता 2005 की धारा 171 के तहत अंतिम नोटिस माना जाएगा। पुराने बकाया का भुगतान न करने पर किसी भी तिथि पर आपूर्ति काटी जा सकती है।

Details	Amount			Details	Amount
	Gross Amt	Subsidy	Amount		
ऊर्जा प्रभार /Energy Charges	1280892.65	0.00	1280892.65	प्रतिभूति ब्याज/Interest on Security	0.00
स्थिर मांग प्रभार /Fixed/Demand Charges	455332.00	0.00	455332.00	देय प्रतिभूति /Due Security	0
न्यूनतम प्रभार /Min Charge	0.00	0.00	0.00	अग्रिम भुगतान पर ब्याज /Interest on Advance Payment	0
विद्युत कर /Electricity Duty			130218.85	टी डी एल राशि/TDS Amount	0
ग्रीन ऊर्जा शुल्क /Green_EC			0.00	टी सी एल राशि/TCS Amount	1886.57
अतिरिक्त मांग प्रभार /Excess Demand Penalty			0.00	सी जी एल टी/CGST	0
कम पी एफ अतिभार/Low P.F. Surcharge			0.00	एस जी एल टी/SGST	0
अंतिम समायोजन/Provisional Adjustment			0.00	वर्तमान विलंब भुगतान अतिभार/Current LPSC	127.34
टैरिफ समायोजन /Tariff Adjustments			0.00	नेट करंट बिल /Net Current Bill	1888435.41
क्रेडिट /Credit			0	देय तिथि छूट समायोजन/Prev. Due Date Rebate Adj.	-22756.14
डेबिट /Debit			0	बकाया वनराशि /Arrear Amount	7713.72
विविध शुल्क/ Misc Charges			0.00	पूर्व विलम्ब भुगतान अतिभार /Prev. Arrear LPSC	-7713.35
आर्मर्ड केबल शुल्क /Armoured Cable Cost			0		
छूट/Rebate			0		
सुआवड़ा राशि /Compensation Amt				देय राशि /Payable Amount	1845680
किश्त/Installment			0.00		
अनादित चेक/Dishonor Cheque			0		
अनादित प्रभार /Dishonor Charge			0		
चोरी/ Theft Assessment			0		
					शब्दों में /In Words : Eighteen Lakh Forty Five Thousand Six Hundred Eighty Rupees Only

Pay your bill online on < <https://upso.org/> > ऑनलाइन भुगतान करें consumers can also pay bills from Dept. offices, Fair price shops, e-Savdha, Jansavdha Kendra and through Vidyut Sakhi and Matemadars टपमोक्षा विभाग के कार्यालयों, उचित मूल्य की दुकान, ई-सुविधा, जन सुविधा केंद्र और विद्युत साखी और मीटर रीडर के माध्यम से भी बिलों का भुगतान कर सकते हैं। डी डी चेक हेतु प्राप्तकर्ता Pay DD/Cheque in favour of : EXECUTIVE ENGINEER-EUDD\_RAJBHAWAN

मीटर लेब संख्या	मीटर स्थिति	दर्ज मांग	पिछली तिथि	पिछली रीड	वर्तमान तिथि	वर्तमान रीड	अंतर	मीटर गुणक	मीटर सुनिट	अवधि (माह)	मीटर टिप्पणी
Meter Badge Number	Meter Status	Recorded DMD	Previous Date	Previous Read	Current Date	Current Read	Diff	MF	Meter Unit	Period Months	Meter Rank
Q0434838	A		08-DEC-23 13:16	73313.74	01-JAN-24 00:00	77993.44	4679.7	30	140391 KWH	1	OK
Q0434838	A		08-DEC-23 13:16	77788.88	01-JAN-24 00:00	83048.88	5258.18	30	157745.4 KVAH	1	OK
Q0434838	A	14.6						30	444 KVA	1	OK

विद्युत सुनिट Assessed Unit		Opening Surplus Solar Units	0.00	Closing Surplus Solar Units	0.00	मीटर सुनिट Meter Units	15774
राष्ट्र हित में बिजली बचाए /Energy Saved is Energy Produced वाट्सएप पर विद्युत संबंधी विभिन्न सेवाएं प्राप्त करने हेतु मिस कॉल करें /To get electricity related services or give a missed call on 8010924203							
ऊर्जा गणना शुल्क/ EC Calculation						वर्तमान भुगतान विवरण/Current Payment Details	
सुनिट/Unit	टैरिफ रेट Rates	कुल राशि Amount	सस्मिडी दर Subsidy Rate	सस्मिडी राशि Subsidy Amount	नेट ऊर्जा प्रभार Net Energy Charge	अंतिम भुगतान राशि/Last Paid Amount	16098
						अंतिम भुगतान तिथि/Last Paid Date	19-DEC-2023
						वर्तमान भुगतान राशि/Paid Amount	1837713.5
						वर्तमान भुगतान तिथि/Paid Date	18-JAN-2024
						वर्तमान भुगतान मोड/Current Payment Mode	रसीद संख्या/Receipt No
							736143671805

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अधिसापी अभियंता EXECUTIVE ENGINEER - EUDD\_RAJBHAWAN







विद्युत बीजक /Electricity Bill

खाता सं./Account No.	7388863094	खंड /Division	EUDD_RAJBHAWAN(DIV312814)	Scan & Pay your Bill स्कैन करें और अपने बिल का भुगतान करें
नाम /Name	M/S HCL IT CITY LUCKNOW PVT. LTD.	उपखंड /Subdivision	SD03128149	
पिता/पति का नाम Father/Husband name	NA	स्वीकृत भार /Sanctioned Load	1366 kW	
पता /Address	CGCT CHAK GAJARIA FARMS SULTANPURV ROAD, Lucknow, UP- 226010, IND	मीटर क्रम संख्या /Meter S.No	Q0434838	
मोबाइल नंबर /Mobile No	xxxxxxxx5862	टैरिफ /Tariff	HV1	
ईमेल /Email	xxxxxxxxxwari@hcl.com	संयोजन तिथि /Connection Date	23-FEB-2017	



बिल संख्या /Bill No	736333565247	बिल आधार/Bill Basis	OK	देय तिथि/ Due Date	20-FEB-2024
बिल की तिथि/Bill Date	06-FEB-2024	बिल डीमांड/Billed Demand	1138.33	देय तिथि तक छूट/Due Date Rebate	17824.65
बिल माह/Bill Month	FEB-2024	प्रगामी सस्मिडी/Progressive Subsidy		देय तिथि तक राशि/Payable By Due Date	1682913
नेट बिल सुनिट/ Net Billed Unit	163440	इनऑपरेटिव राशि/Inoperative Amount	0	विच्छेदन तिथि /Disconnection Date	27-FEB-2024

This bill will be construed as final notice under section 171 of Supply Code 2005. Supply can be disconnected at any date on non-payment of old dues.  
इस बिल को आपूर्ति सहित 2005 की धारा 171 के तहत अंतिम नोटिस माना जाएगा। पुराने बकाया का भुगतान न करने पर किसी भी तिथि पर आपूर्ति काटी जा सकती है।

Details	Amount			Details	Amount
	Gross Amt	Subsidy	Amount		
ऊर्जा प्रभार /Energy Charges	1327132.80	0.00	1327132.80	प्रतिभूति ब्याज/Interest on Security	0.00
स्थिर मांग प्रभार /Fixed/Demand Charges	455332.00	0.00	455332.00	देय प्रतिभूति /Due Security	0
न्यूनतम प्रभार /Min Charge	0.00	0.00	0.00	अग्रिम भुगतान पर ब्याज /Interest on Advance Payment	0
विद्युत कर /Electricity Duty			133684.86	टी डी एल राशि/TDS Amount	0
ग्रीन ऊर्जा शुल्क /Green_EC			0.00	टी सी एल राशि/TCS Amount	1916.18
अतिरिक्त मांग प्रभार /Excess Demand Penalty			0.00	सी जी एल टी/CGST	0
कम पी एफ अतिभार/Low P.F. Surcharge			0.00	एस जी एल टी/SGST	0
अंतिम समायोजन/Provisional Adjustment			0.00	वर्तमान विलंब भुगतान अतिभार/Current LPSC	34.71
टैरिफ समायोजन /Tariff Adjustments			0.00	नेट करंट बिल /Net Current Bill	1918100.55
क्रेडिट /Credit			0	देय तिथि छूट समायोजन/Prev. Due Date Rebate Adj.	-17362.25
डेबिट/Debit			0	बकाया वनराशि /Arrear Amount	7585.63
विविध शुल्क/ Misc Charges			0.00	पूर्व विलम्ब भुगतान अतिभार /Prev. Arrear LPSC	-7586.01
आर्मर्ड केबल शुल्क /Armoured Cable Cost			0		
छूट/Rebate			0		
सुआवड़ा राशि /Compensation Amt			0	देय राशि /Payable Amount	1900738
किश्त/Installment			0.00		
अनादित चेक/Dishonor Cheque			0		
अनादित प्रभार /Dishonor Charge			0		
चोरी/ Theft Assessment			0		

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मीटर लेब संख्या	मीटर स्थिति	दर्ज मांग	पिछली तिथि	पिछली रीड	वर्तमान तिथि	वर्तमान रीड	अंतर	मीटर गुणक	मीटर सुनिट	अवधि (माह)	मीटर टिप्पणी
Meter Badge Number	Meter Status	Recorded DMD	Previous Date	Previous Read	Current Date	Current Read	Diff	MF	Meter Unit	Period Months	Meter Remark
Q0434838	A		01-JAN-24 00:00	77993.44	01-FEB-24 00:00	82781.82	4788.38	30	143851.4 KWH	1	OK
Q0434838	A		01-JAN-24 00:00	83048.86	01-FEB-24 00:00	88494.86	5448	30	163440 KVAH	1	OK
Q0434838	A	8.66						30	259.8 KVA	1	OK

विद्युत सुनिट Assessed Unit	Opening Surplus Solar Units	0.00	Closing Surplus Solar Units	0.00	मीटर सुनिट Meter Units	163440
राष्ट्र हित में बिजली बचाए /Energy Saved is Energy Produced वाट्सएप पर विद्युत संबंधी विभिन्न सेवाएं प्राप्त करने हेतु मिस कॉल करें /To get electricity related services or give a missed call on 8010924203						

ऊर्जा गणना शुल्क/ EC Calculation						अंतिम भुगतान विवरण /Last Payment Details		वर्तमान भुगतान विवरण/Current Payment Details	
सुनिट/Unit	टैरिफ रेट Rates	कुल राशि Amount	सस्मिडी दर Subsidy Rate	सस्मिडी राशि Subsidy Amount	नेट ऊर्जा प्रभार Net Energy Charge	अंतिम भुगतान राशि/Last Paid Amount	अंतिम भुगतान तिथि/Last Paid Date	भुगतान राशि/Paid Amount	भुगतान तिथि/Paid Date
						1837713.5	18-JAN-2024	1889218	14-FEB-2024
						भुगतान माध्यम/Payment Mode	738228367507		
						रसीद संख्या/Receipt No			

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अधिकाशी अभियंता EXECUTIVE ENGINEER - EUDD\_RAJBHAWAN





विद्युत बीजक /Electricity Bill

खाता सं./Account No.	7388863094	खंड /Division	EUDD_RAJBHAWAN(DIV312814)	Scan & Pay your Bill स्कैन करें और अपने बिल का भुगतान करें
नाम /Name	M/S HCL IT CITY LUCKNOW PVT. LTD.	उपखंड /Subdivision	SD03128149	
पिता/पति का नाम Father/Husband name	NA	स्वीकृत भार /Sanctioned Load	1366 kW	
पता /Address	CGCT CHAK GAJARIA FARMS SULTANPURV ROAD, Lucknow, UP- 226010, IND	मीटर क्रम संख्या /Meter S.No	Q0434838	
मोबाइल नंबर /Mobile No	xxxxxxxx5862	टैरिफ /Tariff	HV1	
ईमेल /Email	xxxxxxxxxwari@hcl.com	संयोजन तिथि /Connection Date	23-FEB-2017	



बिल संख्या /Bill No	736162668848	बिल आधार/Bill Basis	OK	देय तिथि/ Due Date	16-MAR-2024
बिल की तिथि/Bill Date	02-MAR-2024	बिल डीमांड/Billed Demand	1138.33	देय तिथि तक छूट/ Due Date Rebate	17771.06
बिल माह/Bill Month	MAR-2024	प्रगामी सस्मिडी/Progressive Subsidy		देय तिथि तक राशि/ Payable By Due Date	1676733
नेट बिल सुनिट/ Net Billed Unit	162780	इनऑपरेटिव राशि/Inoperative Amount	0	विच्छेदन तिथि /Disconnection Date	23-MAR-2024

This bill will be construed as final notice under section 171 of Supply Code 2005. Supply can be disconnected at any date on non-payment of old dues.  
इस बिल को आपूर्ति संहिता 2005 की धारा 171 के तहत अंतिम नोटिस माना जाएगा। पुराने बकाया का भुगतान न करने पर किसी भी तिथि पर आपूर्ति काटी जा सकती है।

Details	Amount			Details	Amount
	Gross Amt	Subsidy	Amount		
ऊर्जा प्रभार /Energy Charges	1321773.60	0.00	1321773.60	प्रतिभूति ब्याज/Interest on Security	0.00
स्थिर मांग प्रभार /Fixed/Demand Charges	455332.00	0.00	455332.00	देय प्रतिभूति /Due Security	0
न्यूनतम प्रभार /Min Charge	0.00	0.00	0.00	अग्रिम भुगतान पर ब्याज /Interest on Advance Payment	0
विद्युत कर /Electricity Duty			133282.92	टी डी एस राशि/TDS Amount	0
ग्रीन ऊर्जा शुल्क /Green_EC			0.00	टी सी एस राशि/TCS Amount	1910.42
अतिरिक्त मांग प्रभार /Excess Demand Penalty			0.00	सी जी एस टी/CGST	0
कम पी एफ अतिभार/Low P.F. Surcharge			0.00	एस जी एस टी/SGST	0
अंतिम समायोजन/Provisional Adjustment			0.00	वर्तमान विलंब भुगतान अतिभार/Current LPSC	30.34
टैरिफ समायोजन /Tariff Adjustments			0.00	नेट करंट बिल /Net Current Bill	1912329.28
क्रेडिट /Credit			0	देय तिथि छूट समायोजन/Prev. Due Date Rebate Adj.	-17824.65
डेबिट /Debit			0	बकाया वनराशि /Arrear Amount	7551.22
विविध शुल्क/ Misc Charges			0.00	पूर्व बिलम्ब भुगतान अतिभार /Prev. Arrear LPSC	-7551.30
आर्मर्ड केबल शुल्क /Armoured Cable Cost			0		
छूट/Rebate			0		
सुआवड़ा राशि /Compensation Amt				देय राशि /Payable Amount	1894505
किश्त/Installment			0.00		
अनादित चेक/Dishonor Cheque			0		
अनादित प्रभार /Dishonor Charge			0		
चोरी/ Theft Assessment			0		
					शब्दों में /In Words : Eighteen Lakh Ninety Four Thousand Five Hundred Five Rupees Only

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मीटर लेब संख्या	मीटर स्थिति	दर्ज मांग	पिछली तिथि	पिछली रीड	वर्तमान तिथि	वर्तमान रीड	अंतर	मीटर गुणक	मीटर सुनिट	अवधि (माह)	मीटर टिप्पणी
Meter Badge Number	Meter Status	Recorded DMD	Previous Date	Previous Read	Current Date	Current Read	Diff	MF	Meter Unit	Period Months	Meter Remark
Q0434838	A		01-FEB-24 00:00	82781.82	01-MAR-24 00:00	87623.18	4841.34	30	145240.2 KWH	1	OK
Q0434838	A		01-FEB-24 00:00	88494.86	01-MAR-24 00:00	93920.86	5426	30	162780 KVAH	1	OK
Q0434838	A	13.28						30	396.4 KVA	1	OK

विद्युत सुनिट Assessed Unit		Opening Surplus Solar Units	0.00	Closing Surplus Solar Units	0.00	मीटर सुनिट Meter Units	162780
राष्ट्र हित में बिजली बचाए /Energy Saved is Energy Produced वाट्सएप पर विद्युत संबंधी विभिन्न सेवाएं प्राप्त करने हेतु मिस कॉल करें /To get electricity related services or give a missed call on 8010924203							
ऊर्जा गणना शुल्क/ EC Calculation						वर्तमान भुगतान विवरण/Current Payment Details	
सुनिट/Unit	टैरिफ रेट Rates	कुल राशि Amount	सस्मिडी दर Subsidy Rate	सस्मिडी राशि Subsidy Amount	नेट ऊर्जा प्रभार Net Energy Charge	अंतिम भुगतान राशि/Last Paid Amount	वर्तमान भुगतान विवरण/Current Payment Details
						1889218	भुगतान राशि/Paid Amount
						14-FEB-2024	भुगतान तिथि/Paid Date
							भुगतान माध्यम/Payment Mode
							रसीद संख्या/Receipt No

Printed By : As On Date: 08-Mar-24 10:39 AM

अधिसापी अभियंता EXECUTIVE ENGINEER - EUDD\_RAJBHAWAN

Electricity Bill

Account No:	4132418670	Division:	EUDD_RAIBHAWAN(D32638)
Name:	M/S HCL TECHNOLOGIES LTD.	Subdivision:	1008126348
Father/Husband Name:	NA	Sanctions Lead:	13863W
Address:	CDCT CHAK GALARIA FARM SULTANPUR ROAD LUCKNOW, UP IND	Meter S.no:	G043905
Mobile No:	xxxxx583	Tarif:	HV3
Email:	xxxxxxawari@hcl.com	Supply Type:	H12
Connection Date:	23-Feb-2017	Security Deposit:	800000

Bill No:	81288454202	B41 Basis:	DK	Due Date:	
Bill Date:	07-11-2023	Billed Demand:	1741.2	Due Date Fictive:	
Bill Month:	NOV-2023	Progressive Subsidy Amount:		Payable By Due Date:	
Net Billed Unit:	823094	Impulsive Amount:	0	Disconnection Date:	28-NOV-2023

Details	Amount	Details	Amount
Energy Charges	5346723.26	Interest on Security	0.00
Fixed Demand Charges	656480.00	Interest on Advance Payment	0.00
Abs Charge	0.00	Due Security	0.00
Electricity Duty	0.00	TDS Amount	0.00
Excess Demand Penalty	0.00	TCS Amount	1245.20
Low P.F. Surcharge	0.00	CGST	0.00
Production Adjustment	0.00	SGST	0.00
Tariff Adjustments	0.00	Current EPSC	0.00
Credit	0.00	Net Current Bill	6244446.48
Debit	0.00	Prev Due Date Rebate Adj.	0.00
Misc Charges	0.00	Average Amount	0.00
Rebate	0.00	Prev. Arrear EPSC	0.00
Compensation Amt	0.00	Paid Amount	0.00
Installation	0.00	Payable Amount	6244446
Enhancer Charge	0.00	In Words:	Rs. Sixty two Lakh forty four Thousand Four Hundred forty six only.
Enhancer Charge	0.00		

कृपया समय से बिल का भुगतान करें।  
यदि समय पर बिल का भुगतान नहीं  
होता तो बिल का मूल्य बढ़ेगा।  
यदि बिल का भुगतान नहीं किया  
जाता तो आपका बिजली का  
संयोजन बंद कर दिया जा सकता है।

Pay your bill online on [www.upenergy.in](http://www.upenergy.in)

Pay DD/Cheque in favour of: EXECUTIVE ENGINEER-EUDD\_RAIBHAWAN

Meter Badge Number	Meter Status	Record ed OMD	Previous Date	Previous Read	Current Date	Current Read	DIFF	MP	Meter Unit	Period Months	Meter Rmk
Q0434877	A		1-Oct-23	59279.34	1-Nov-23	70268.3	10989.16	60	R3043A KWH	1	OK
Q0434877	A		1-Oct-23	60276.62	1-Nov-23	73661.52	11384.90	60	MEGARA KWH	1	OK
Q0434877	A	29.02		0		0	0	60	STALD KWH	1	OK

Note-Prev Due Date Rebate Adj. is under reconciliation.

*[Signature]*  
D.A

*[Signature]*  
ACC.

*[Signature]*  
Executive Engineer  
City, Urban Distn. Divn  
LUCKNOW, L.R.S.A. LUCKNOW

विद्युत उपभोक्ताओं के लिए आवश्यक सूचना/जागरूकता

- बिलों को जांच/पेमेंट अफिल करके अपने घर/दुकान के बिल को जमा करने के लिए न केवल अपना बिल का पता ही सही है बल्कि आपका घर/दुकान सही है या आपका पते बिलों को जमा करने में सहायता कर सकता है। ऐसा न होने पर बिलों को जमा करने में देरी हो सकती है।
- यदि बिल जमा करने के लिए बिल का पता सही है तो भी बिलों को जमा करने में देरी हो सकती है।
- यदि बिलों को जमा करने में देरी हो तो बिलों को जमा करने में देरी हो सकती है।
- बिलों को जमा करने में देरी हो तो बिलों को जमा करने में देरी हो सकती है।
- यदि बिलों को जमा करने में देरी हो तो बिलों को जमा करने में देरी हो सकती है।
- यदि बिलों को जमा करने में देरी हो तो बिलों को जमा करने में देरी हो सकती है।



Electricity Bill

Account No	6132418670	Division	EUDD_RAJBHAWAN(DIV312614)
Name	M/S HCL TECHNOLOGIES LTD	Subdivision	SD03126149
Father/Husband Name	NA	Sanctions Load	1980 KW
Address	CGCT CHAK GAJARIA FARM SULTANPUR ROAD LUCKNOW, UP IND	Meter S.no	Q0434877
Mobile No	XXXXXXXX5862	Tariff	HV1
Email	XXXXXXXXXwari@hcl.com	Supply Type	H12
Connection Date	23-Feb-2017	Security Deposit	8900000

Bill no-	61323848201	Bill Basis	OK	Due Date	31-Jan-24
Bill Date	9-Jan-2024	Billed Demand	1650	Due Date Rebate	0
Bill Month	JAN-2024	Progressive Subsidy Amount		Payable By Due Date	4520031.18
Net Billed Unit	478417.2	Advance Payment	0.00	Disconnection Date	
		Inoperative Amount	0		

Details	Amount	Details	Amount
Energy Charges	3855515.66	Interest on Security	0.00
Fixed/Demand Charges	660000.00	Interest on Advance Payment	0.00
Min Charge	0.00	Due Security	0.00
Electricity Duty	0.00	TDS Amount	0.00
Excess Demand Penalty	0.00	TCS Amount	0.00
Low P.F Surcharge	0.00	CGST	4515.52
Provisional Adjustment	0.00	SGST	0.00
Tariff Adjustments	0.00	Current LPSC	0.00
Credit	0.00	Net Current Bill	4520031.18
Debit	0.00	Prev.Due Date Rebate Adj.	0.00
Misc Charges	0.00	Arrear Amount	0.00
Rebate	0.00	Paid Amount Adj.	0.00
Compensation Amt	0.00	C.T Amount	0.00
Instalment	0.00	Payable Amount	4520031.18
Dishonor Cheque	0.00	In Words:	Rs. Forty Five Lakh Twenty Thousand Thirty One Rupees & Eighteen Paise only.
Dishonor Charge	0.00		

कृपया समय से बिल का भुगतान करें तथा विद्युत विच्छेदन जैसी अनिष्ट कार्यवाही से बचें। देय तिथि के एक सप्ताह परमात विद्युत लाइन काट दी जा सकती है।

Pay your bill online on < www.upenergy.in >

Pay DD/Cheque In favour of : EXECUTIVE ENGINEER-EUDD\_RAJBHAWAN

Meter Badge Number	Meter Status	Record ed DMD	Previous Date	Previous Read	Current Date	Current Read	Diff	MF	Meter Unit	Period Months	Meter Rmrk
Q0434877	A		8-Dec-23	80996.1	1-Jan-24	88263.7	7267.6	60	436056 KVAH	1	OK
Q0434877	A		8-Dec-23	82866.38	1-Jan-24	90780	7913.62	60	474817.2 KVAH	1	OK
Q0434877	A	21.64						60	1298.4 KVA	1	OK

D.A.

ACC.

Executive Engineer  
City, Urban Distn. Division  
Rajbhawan, LBSA, LUCKNOW

विद्युत उपभोक्ताओं के लिए आवश्यक सूचना/जानकारी

- 1- किसी भी अपरिचित व्यक्ति को अपने घर/दुकान के बिल को जमा करने के लिए न दें वह दलाल प्रवृत्ति का व्यक्ति हो सकता है या आपका घन हड़प सकता है या आपका चेक किसी अन्य खाते में जमा करा सकता है। लेसा के प्रत्येक कर्मचारी एवं बिलिंग एजेन्सी के कर्मचारी एवं मीटर चेक करने वाली एजेन्सी के कर्मचारी तथा विद्युत विच्छेदन करने वाली टीम के पास परिचय पत्र उपलब्ध रहना है। आवश्यकता अनुसार शंका होने पर अवश्य देखें।
- 2- घर पर बिल बनाने वाली एजेन्सी केवल चेक प्राप्त करने हेतु अधिकृत है। मगदी का भुगतान न करें, यह अवैध है।
- 3- देय तिथि को भुगतान न करने पर 7 दिन बाद संयोजन विच्छेदित कर दिया जाता है। एवं 1 माह परमात आर.सी. काटकर तहसील के माध्यम से वसूली की जाती है।
- 4- मैकेनिकल मीटर/ड्यूक मीटर/आईना मीटर को तुरन्त बदला जा रहा है यदि आपके यहाँ इस प्रकार का मीटर स्थापित है तो कृपया सूचित करें तथा इसे बदलने में सहयोग करें।
- 5- पास पड़ोस में अवैध रूप से विद्युत चोरी की सूचना टोल-फ्री नं०-18001800440 पर अवश्य दें, आपका नाम स्वेच्छा पर गोपनीय रखा जायेगा। ऐसा करके आप लेसा की एवं समाज की मदद करेंगे तथा इसके लिए आपको पुरस्कृत भी किया जायेगा।
- 6- किसी प्रकार की बिल की समस्या के लिए अपने क्षेत्र के श्वर अभियन्ता/उपखण्ड अधिकारी/अभिशासी अभियन्ता से ही मिले आपको दलाल प्रवृत्ति के व्यक्ति बिल कम कराने का झांसा देकर आपको फंसा सकते हैं या घन हड़प सकते हैं।



विद्युत बीजक /Electricity Bill

खाता नं./Account No.	6132418670	खंड /Division	EUDD_RAJBHAWAN/DIV312614)	<p>Scan &amp; Pay your Bill</p> <p>स्कैन करें और अपने बिल का भुगतान करें</p> 
नाम /Name	M/S HCL TECHNOLOGIES LTD	उपखंड /Subdivision	SD00126149	
पिता/पति का नाम Father/Husband name	NA	स्वीकृत भार /Sanctioned Load	1980 kW	
पता /Address	CGCT CHAK GAJARIA FARM SULTANPUR ROAD, Lucknow, UP- 228010, IND	मीटर नं संख्या /Meter S.No	Q0434877	
मोबाइल नंबर /Mobile No	xxxxxx5862	दरिफ /Tariff	HV1	
ईमेल /Email	xxxxxxxxxwari@hcl.com	प्रदाई राइप /Supply Type	H12	
		जमा प्रतिभूति Security Deposit	8800000	
		बिल अक्षांश / Bill Latitude :	0	
		बिल देश / Bill Longitude :	0	
		संयोजन तिथि /Connection Date	23-FEB-2017	

बिल संख्या /Bill No	613028542906	बिल आधार/Bill Basis	OK	देय तिथि Due Date	20-FEB-2024
बिल की तिथि/Bill Date	06-FEB-2024	बिल की मांग/Billed Demand	1650.00	देय तिथि तक छूट/ Due Date Rebate	54336.15
बिल माह/Bill Month	FEB-2024	प्रगती संयोजन /Progressive Subsidy		देय तिथि तक राशि Payable By Due Date	5338557
नेट बिल युनिट/ Net Billed Unit	587883.6	इनऑपरेटिव राशि Inoperative Amount	0	विच्छेदन तिथि /Disconnection Date	27-FEB-2024

This bill will be construed as final notice under section 171 of Supply Code 2005. Supply can be disconnected at any date on non-payment of old dues.  
इस बिल को अंतिम सूचना 2005 की धारा 171 के अंतर्गत अंतिम सूचना माना जाएगा। पुराने बकाया का भुगतान न करने पर बिजली की आपूर्ति बांटी जा सकती है।

Details	Amount			Details	Amount
	Gross Amt	Subsidy	Amount		
ऊर्जा प्रभार /Energy Charges	4773814.83	0.00	4773814.83	प्रतिभूति ब्याज/Interest on Security	0.00
स्थिर मांग प्रभार /Fixed/Demand Charges	680000.00	0.00	680000.00	देय प्रतिभूति /Due Security	0
न्यूनतम प्रभार /Min Charge	0.00	0.00	0.00	अग्रिम भुगतान पर ब्याज /Interest on Advance Payment	0
विद्युत कर /Electricity Duty			0.00	टी सी एल राशि/TDS Amount	0
ग्रीन ऊर्जा शुल्क /Green_EC			0.00	टी सी एल राशि/TCS Amount	5433.61
अतिरिक्त मांग प्रभार /Excess Demand Penalty			0.00	सी जी एल टी/CGST	0
कम पी एफ अतिभार/Low P.F. Surcharge			0.00	एल जी एल टी/SGST	0
अंतिम समायोजन/Provisional Adjustment			0.00	वर्तमान बिल का भुगतान अतिभार/Current LPSC	0.00
दरिफ समायोजन /Tariff Adjustments			0.00	नेट करंट बिल /Net Current Bill	5439048.44
क्रेडिट /Credit	0		0	देय तिथि छूट समायोजन/Prev. Due Date Rebate Adj.	-45155.16
डेबिट/Debit	0		0	बकाया धनराशि /Arrear Amount	0.00
विविध शुल्क/ Misc Charges			0.00	पूर्व बिल का भुगतान अतिभार /Prev. Arrear LPSC	0.34
आर्मर्ड केबल शुल्क /Armoured Cable Cost			0		
छूट/Rebate			0		
सुआवज्ञा राशि /Compensation Amt			0.00	देय राशि /Payable Amount	5393894
किश्त/Installment			0.00		
अनादित चेक/Dishonor Cheque			0	शब्दों में /In Words : Fifty Three Lakh Ninety Three Thousand Eight Hundred Ninety Four Rupees Only	
अनादित प्रभार /Dishonor Charge			0		
चोरी/ Theft Assessment			0		

Pay your bill online on < <https://uappol.org> > अग्रिम भुगतान करें consumers can also pay bills from Deptt. offices, Fair price shops, e-Suvidha, JanSuvidha Kendra and through Vidyut Sakhi and Meterreaders उपरोक्त विभाग के कार्यालयों, उचित दाम की दुकान, ई-सुविधा, जन सुविधा केंद्र और विद्युत साखी और मीटर रीडर के माध्यम से भी बिल का भुगतान कर सकते हैं। जी जी पेंस डेप्ट अकाउंट Pay DD/Cheque in favour of : EXECUTIVE ENGINEER-EUDD\_RAJBHAWAN

मीटर नंबर	मीटर स्थिति	रजिस्टर्ड डीएमडी	पिछली तिथि	पिछली रीड	वर्तमान तिथि	वर्तमान रीड	अंतर	मीटर प्रकार	मीटर युनिट	काल (माह)	मीटर स्थिति
Meter Badge Number	Meter Status	Recorded DMD	Previous Date	Previous Read	Current Date	Current Read	Diff	MF	Meter Unit	Period Months	Meter Remark
Q0434877	A		01-JAN-24 00:00	88263.7	01-FEB-24 00:00	97356.38	9062.68	60	545560.8 KVAH	1	OK
Q0434877	A		01-JAN-24 00:00	90780	01-FEB-24 00:00	100578.06	9798.06	60	587883.6 KVAH	1	OK
Q0434877	A	18.6						60	1116 KVA	1	OK

आयुक्त युनिट Assessed Unit		Opening Surplus Solar Units	0.00	Closing Surplus Solar Units	0.00	मीटर युनिट Meter Units	58788 3.6
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सबू बिल में बिल्ली बचत /Energy Saved is Energy Produced  
सहायता के लिए डायल करें/To get electricity related services or give a missed call on 8010924203

ऊर्जा गणना शुल्क/ EC Calculation						अंतिम भुगतान विवरण /Last Payment Details		वर्तमान भुगतान विवरण/Current Payment Details	
युनिट/Unit	दरिफ रेट Rates	कुल राशि Amount	सुबसिडी रेट Subaldy Rate	सुबसिडी राशि Subsidy Amount	नेट ऊर्जा प्रभार Net Energy Charge	अंतिम भुगतान तिथि/Last Paid Amount	अंतिम भुगतान तिथि/Last Paid Date	वर्तमान भुगतान राशि/Paid Amount	वर्तमान भुगतान तिथि/Paid Date
						4520931.18	24-JAN-2024		





विद्युत बीजक /Electricity Bill

खाता सं./Account No.	6132418670	खंड /Division	EUDD_RAJBHAWAN(DIV312814)	Scan & Pay your Bill
नाम /Name	M/S HCL TECHNOLOGIES LTD	उपखंड /Subdivision	SD03128149	स्कैन करें और अपने बिल का भुगतान करें
पिता/पति का नाम Father/Husband name	NA	स्वीकृत भार /Sanctioned Load	1980 kW	
पता /Address	CGCT CHAK GAJARIA FARM SULTANPUR ROAD, Lucknow, UP- 226010, IND	मीटर क्रम संख्या /Meter S.No	Q0434877	
मोबाइल नंबर /Mobile No	xxxxxx5862	टैरिफ /Tariff	HV1	
ईमेल /Email	xxxxxxxxxwari@hcl.com	सप्लाय टाइप /Supply Type	H12	
		जमा प्रतिभूति Security Deposit	8800000	
		बिल लंबाई /Bill Latitude	0	
		बिल देशांतर /Bill Longitude	0	
		संयोजन तिथि /Connection Date	23-FEB-2017	

बिल संख्या /Bill No	613884162436	बिल आधार/Bill Basis	OK	देय तिथि/ Due Date	16-MAR-2024
बिल की तिथि/Bill Date	02-MAR-2024	बिल डीमांड/Billed Demand	1650.00	देय तिथि तक छूट/Due Date Rebate	50862.02
बिल माह/Bill Month	MAR-2024	प्रगामी सब्सिडी/Progressive Subsidy		देय तिथि तक राशि/Payable By Due Date	4986090
नेट बिल यूनिट/ Net Billed Unit	545098.8	इनऑपरेटिव राशि/Inoperative Amount	0	विच्छेदन तिथि /Disconnection Date	23-MAR-2024

This bill will be construed as final notice under section 171 of Supply Code 2005. Supply can be disconnected at any date on non-payment of old dues.  
इस बिल को आपूर्ति सहित 2005 की धारा 171 के तहत अंतिम नोटिस माना जाएगा। पुराने बकाया का भुगतान न करने पर किसी भी तिथि पर आपूर्ति काटी जा सकती है।

Details	Amount			Details	Amount
	Gross Amt	Subsidy	Amount		
ऊर्जा प्रभार /Energy Charges	4426202.26	0.00	4426202.26	प्रतिभूति ब्याज/Interest on Security	0.00
स्थिर मांग प्रभार /Fixed/Demand Charges	680000.00	0.00	680000.00	देय प्रतिभूति /Due Security	0
न्यूनतम प्रभार /Min Charge	0.00	0.00	0.00	अग्रिम भुगतान पर ब्याज /Interest on Advance Payment	0
विद्युत कर /Electricity Duty			0.00	टी डी एस राशि/TDS Amount	0
ग्रीन ऊर्जा शुल्क /Green_EC			0.00	टी सी एस राशि/TCS Amount	5086.20
अतिरिक्त मांग प्रभार /Excess Demand Penalty			0.00	सी जी एस टी/CGST	0
कम पी एफ अतिभार/Low P.F. Surcharge			0.00	एस जी एस टी/SGST	0
अंतिम समायोजन/Provisional Adjustment			0.00	वर्तमान विलंब भुगतान अतिभार/Current LPSC	0.00
टैरिफ समायोजन /Tariff Adjustments			0.00	नेट करंट बिल /Net Current Bill	5091288.46
क्रेडिट /Credit			0	देय तिथि छूट समायोजन/Prev. Due Date Rebate Adj.	-54336.15
डेबिट /Debit			0	बकाया वनराशि /Arrear Amount	-0.38
विविध शुल्क/ Misc Charges			0.00	पूर्व विलम्ब भुगतान अतिभार /Prev. Arrear LPSC	0.00
आर्मर्ड केबल शुल्क /Armoured Cable Cost			0		
छूट/Rebate			0		
सुआवड़ा राशि /Compensation Amt				देय राशि /Payable Amount	5036952
किश्त/Installment			0.00		
अनादित चेक/Dishonor Cheque			0		
अनादित प्रभार /Dishonor Charge			0	शब्दों में /In Words : Fifty Lakh Thirty Six Thousand Nine Hundred Fifty Two Rupees Only	
चोरी/ Theft Assessment			0		

Pay your bill online on < <https://upso.org/> > ऑनलाइन भुगतान करें consumers can also pay bills from Dept. offices, Fair price shops, e-Savdha, Jansavdha Kendra and through Vidyut Sakhi and Matemadars उपभोक्ता विभाग के कार्यालयों, उचित मूल्य की दुकान, ई-सुविधा, जन सुविधा केंद्र और विद्युत साखी और मीटर रीडर के माध्यम से भी बिलों का भुगतान कर सकते हैं। डी डी चेक हेतु प्राप्तकर्ता Pay DD/Cheque in favour of : EXECUTIVE ENGINEER-EUDD\_RAJBHAWAN

मीटर लेब संख्या	मीटर स्थिति	दर्ज मांग	पिछली तिथि	पिछली रीड	वर्तमान तिथि	वर्तमान रीड	अंतर	मीटर गुणक	मीटर यूनिट	अवधि (माह)	मीटर टिप्पणी
Meter Badge Number	Meter Status	Recorded DMD	Previous Date	Previous Read	Current Date	Current Read	Diff	MF	Meter Unit	Period Months	Meter Remark
Q0434877	A		01-FEB-24 00:00	97356.38	01-MAR-24 00:00	106020.6	8664.22	60	519853.2 KWH	1	OK
Q0434877	A		01-FEB-24 00:00	100578.06	01-MAR-24 00:00	109683.04	9064.98	60	545098.8 KVAH	1	OK
Q0434877	A	22.14						60	1328.4 KVA	1	OK

विद्युत यूनिट Assessed Unit		Opening Surplus Solar Units	0.00	Closing Surplus Solar Units	0.00	मीटर यूनिट Meter Units	54509 8.8
<p>राष्ट्र हित में बिजली बचाए /Energy Saved is Energy Produced बटारसएन पर विद्युत् संबंधी विभिन्न सेवाएं प्राप्त करने हेतु मिस कॉल करें /To get electricity related services or give a missed call on 8010924203</p>							
ऊर्जा गणना शुल्क/ EC Calculation						वर्तमान भुगतान विवरण/Current Payment Details	
यूनिट/Unit	टैरिफ रेट Rates	कुल राशि Amount	सब्सिडी दर Subsidy Rate	सब्सिडी राशि Subsidy Amount	नेट ऊर्जा प्रभार Net Energy Charge	वर्तमान भुगतान विवरण/Last Payment Details	
						अंतिम भुगतान राशि/Last Paid Amount 5393894	
						अंतिम भुगतान तिथि/Last Paid Date 14-FEB-2024	
						भुगतान राशि/Paid Amount	
						भुगतान तिथि/Paid Date	
						भुगतान माध्यम/Payment Mode	
						रसीद संख्या/Receipt No	

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अधिकापी अभियंता EXECUTIVE ENGINEER - EUDD\_RAJBHAWAN

**Annexure-XXIX**  
**Solar Water Heater**



