

ENVIRONMENTAL AUDIT REPORT

FY 2025–26



NOIDA INSTITUTE OF ENGINEERING & TECHNOLOGY
GREATER NOIDA, UTTAR PRADESH

Submitted by:



Enviraj Consulting Private Limited

(An ISO 14001:2015 Certified Company)

F-29 Bhagat Singh Nagar,
Airport Road, Gwalior
Madhya Pradesh - 474005

www.enviraj.com

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Prepared By

Internal Members



Rajdeep Pandey
Environmental & Energy Auditor
ISO 14001:2015 | ISO 50001:2018



Dr. K.P. Singh
Registrar & Professor of Chemistry



Mr. Narendra Pratap Singh
HR Manager



Mr. Narendra Sahay
Administrative Officer



Dr. Manish Kaushik
Asst. Professor of Chemistry & Dean Student Welfare



Ms. Anita Menon
General Manager

This report has been prepared to assess and improve environmental performance at NIET, using data provided by internal members from available records and observations.

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Executive Summary

This Environmental Audit assesses the environmental performance of Noida Institute of Engineering and Technology (NIET), Greater Noida, with reference to applicable environmental laws, standards and good environmental management practices. The audit covers key areas including air and noise, water management, and solid waste management, based on site observations, available records and monitoring data.

Air and Noise: Ambient air quality in the area is influenced by regional conditions, with particulate matter showing higher levels during the post-monsoon and winter periods. The institute has a real-time AQI monitoring system on campus. Noise levels measured at the Mess Area, Reception, Main Gate and DG sets were within the selected reference limits.

Water Management: The institute procures approximately 120 KLD of water from GNIDA. A 190 KLD STP is installed, generating around 100 KLD of treated water, of which approximately 40 KLD is reused for landscaping. Six RO systems are provided for drinking water, and seven rainwater harvesting structures are installed across the campus.

Solid Waste Management: Waste is segregated into wet and dry streams. Approximately 34,675 kg/year of residual municipal waste is handed over to the municipal collection system, while around 4,500 kg/year of biodegradable waste is composted on-site. PET bottles are collected through a reverse vending machine, while an e-waste inventory is maintained and accumulated e-waste is periodically disposed of through authorised recyclers. The assessed waste diversion rate is approximately 11.55%.

Key Recommendations: The audit recommends maintaining structured monitoring and records for water, wastewater, air, noise and waste; increasing treated-water reuse; strengthening waste segregation and diversion; and ensuring authorised handling and disposal of e-waste, used oil, STP sludge and other applicable waste streams.

1. Introduction

Environmental auditing is a systematic process to evaluate the impact of institutional activities on the environment and to assess compliance with applicable environmental laws and standards. It helps identify gaps in existing practices and provides direction for improving environmental management and regulatory compliance.

This Environmental Audit of Noida Institute of Engineering and Technology (NIET), Greater Noida, has been conducted to assess the institute's performance in key areas including air and noise, water management, and solid waste management. The audit focuses on evaluating existing systems, identifying compliance gaps, and recommending practical measures to improve environmental performance and operational efficiency.

1.1 About Institute

NIET Greater Noida is one of the most reputed and autonomous engineering colleges in the state of Uttar Pradesh, affiliated to AKTU imparting quality education in the field of Engineering, and Management. Institute is Accredited by NAAC (A Grade, 3.23) and NBA (CSE, ECE, ME, IT, BT, MBA, MCA). NIET has maintained its top position in the region with its appearance among the Rank Band of 101-150 in Engineering in the National Institutional Ranking Framework (NIRF)-2025, MHRD, Govt. of India.

The Institute has been awarded with “Diamond Subject Rating” in Engineering by QS I Gauge Subject Rating. The College offers B.Tech., M.Tech., B.Tech., M.Tech. Integrated, MCA, MBA, MBA (Integrated), MCA (Integrated), BBA and BCA.

1.2 Vision & Mission

Vision: To be an institute of academic excellence in digital arena with global outreach delivering socially responsible professionals to become a university and an entrepreneurial hub.

Mission:

- i.* To impart quality education and hone students' skills and competencies making them future ready.
- ii.* To foster an ecosystem for research, product development, innovation, incubation, and entrepreneurship.
- iii.* To instil values and ethics to produce socially responsible technocrats addressing global problems.
- iv.* To develop an environment for sharing and exchange of resources globally for lifelong learning.

1.3 Site Location

The institute is located in Knowledge Park-II, Greater Noida, Uttar Pradesh, within the National Capital Region (NCR). The campus is accessible by road and metro, with connectivity to the Noida-Greater Noida and Yamuna Expressways. The Knowledge Park II Metro Station is located approximately 2 km from the campus, providing access to a sustainable public transport option for students, staff, and visitors. The surrounding area includes academic institutions and industrial zones.



2. Objectives of the Audit

The objectives of environmental audit are:

- To assess the impact of institutional activities on the environment, with a focus on pollution generation and control.
- To evaluate the effectiveness of existing pollution control measures across air, water, and waste management.
- To assess compliance status with reference to applicable environmental laws, rules, standards and guidelines.
- To identify gaps in current practices and recommend practical measures for improvement.

3. Methodology

The methodology adopted for this audit followed a three-step approach:

- i. **Data collection:** Data was collected through site visits, observations, interactions with responsible personnel, and review of available records. Information related to air and noise, water management, and solid waste management was gathered during this stage.
- ii. **Data Analysis:** The collected data was analysed and compared with applicable standards, guidelines, and regulatory requirements.

- iii. **Findings and Recommendations:** Based on the analysis and site observations, key findings were identified and practical recommendations were developed to improve environmental performance and ensure compliance.

All assessments are based on available records, standard engineering assumptions where required, and observations made during the site visit, ensuring a consistent and conservative representation of environmental performance.

4. Applicable Environmental Regulations

The environmental performance of the institute has been assessed with reference to the following applicable and potentially applicable laws, rules, standards and guidelines governing air, water, waste management and environmental protection in India:

Air & Noise

- Air (Prevention and Control of Pollution) Act, 1981
- Environment (Protection) Act, 1986
- CPCB Emission Norms for Diesel Generator (DG) Sets
- Noise Pollution (Regulation and Control) Rules, 2000

Water Management

- Water (Prevention and Control of Pollution) Act, 1974
- Environment (Protection) Act, 1986 and applicable wastewater/discharge standards
- IS 10500: Drinking Water Specification
- CGWA Guidelines for Groundwater Extraction

Solid & Hazardous Waste

- Solid Waste Management (SWM) Rules, 2026
- Plastic Waste Management Rules, 2016 (as amended)
- E-Waste (Management) Rules, 2022
- Battery Waste Management Rules, 2022
- Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, as amended
- Environment (Construction and Demolition) Waste Management Rules, 2025

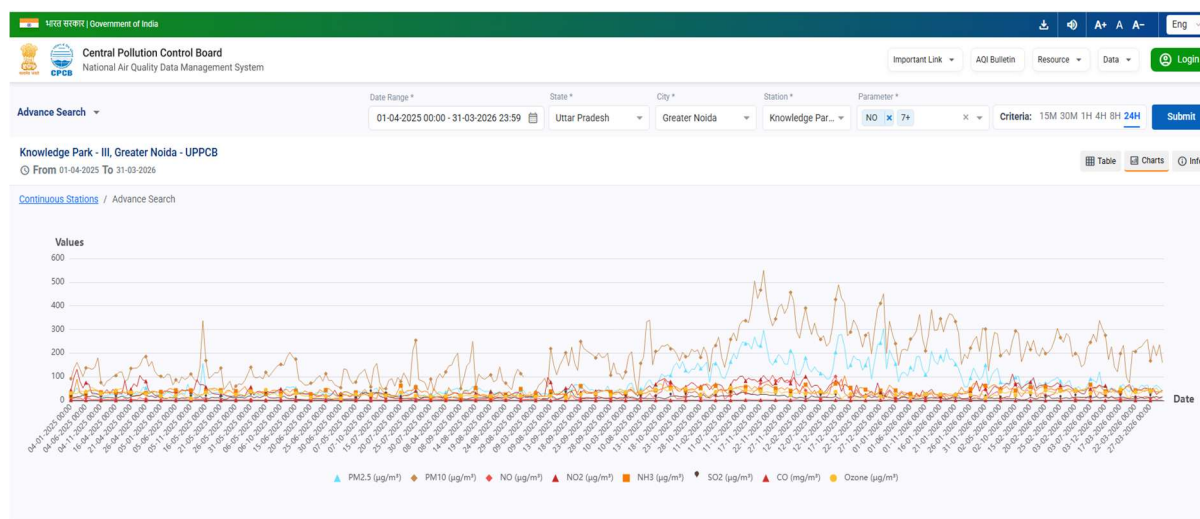
5. Findings and Recommendations

5.1 Air and Noise

5.1.1 Ambient Air Quality

Ambient air quality data from the nearby UPPCB monitoring station (Knowledge Park - III, Greater Noida) indicate that particulate matter remains the primary air-quality concern in the area. Annual average $PM_{2.5}$ and PM_{10} concentrations exceeded the applicable NAAQS, while NO_2 showed a marginal annual exceedance. SO_2 and NH_3 remained within the prescribed limits, indicating comparatively lower concern for these gaseous pollutants during the assessment period.

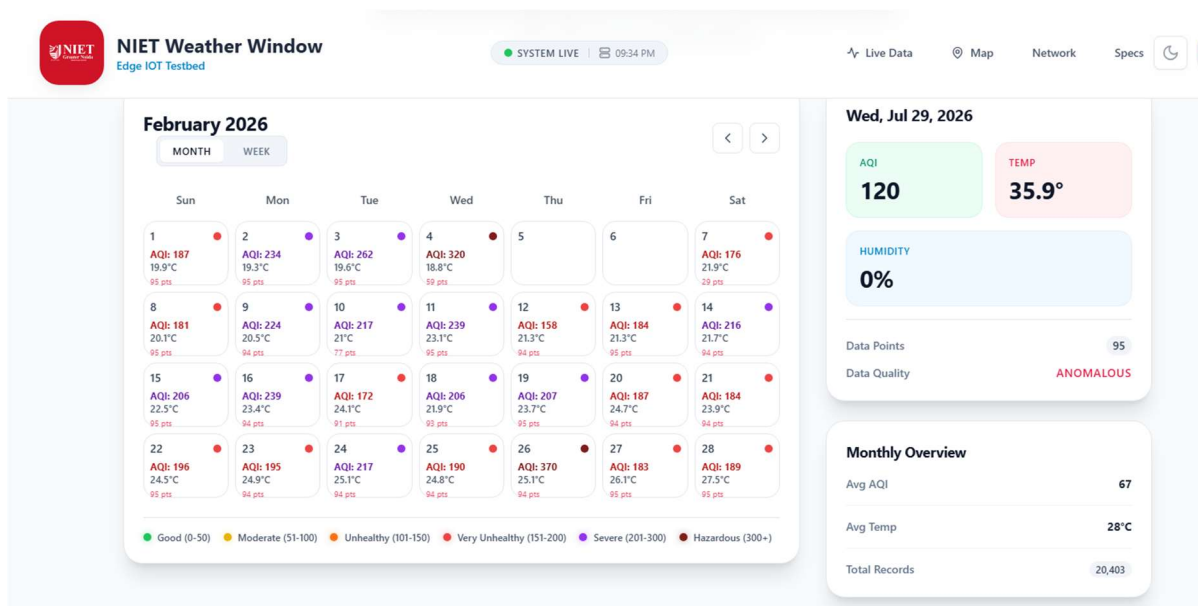
Monthly analysis further indicates clear seasonal variation, with particulate concentrations generally increasing during the post-monsoon and winter months and comparatively lower levels during the monsoon period. This reflects the broader seasonal ambient air quality pattern of the Greater Noida region.



UPPCB monitoring station (Knowledge Park - III, Greater Noida)

A real-time air quality monitoring system is also installed on the campus. In-house AQI monitoring indicates seasonal variation in campus air quality, with comparatively higher AQI levels during the winter period, particularly during January–March 2026, followed by noticeable improvement during the subsequent warmer months. The observed winter deterioration is broadly consistent with data from the nearby UPPCB monitoring station at Knowledge Park-III, where elevated $PM_{2.5}$ and PM_{10} concentrations were also recorded during the winter period.

This suggests that campus air quality is influenced, at least in part, by the broader regional air-quality conditions of Greater Noida. However, the two datasets have been interpreted independently due to differences in monitoring methodology, AQI classification and data availability.



NIET Real-time AQI Monitoring Dashboard. (Link: <https://signodes-weather-window.netlify.app>)

5.1.2 Noise Level

Noise levels at all monitored locations were within the selected reference limits. Lower noise levels were observed at the Reception and Mess Area, while comparatively higher levels were recorded at the Main Gate and near the DG Sets, reflecting greater vehicular and operational activity.

Sr. No.	Monitoring Location	Noise Level [Leq, dB(A)]	Reference Limit [dB(A)]	Status
1	Mess	48.8	50* (Silence Zone)	Within Reference Limit
2	Reception	39.3	50* (Silence Zone)	Within Reference Limit
3	Main Gate	63.5	65* (Commercial Area)	Within Reference Limit
4	DG Set 1	68.2	75**	Within Reference Limit
5	DG Set 2	72.4	75**	Within Reference Limit

* Ambient reference limits are used for comparative assessment and are subject to the applicable/notified area classification.

**DG Set noise reference limit: 75 dB(A) at 1 metre from the acoustic enclosure, as per CPCB guidelines. DG noise measurements were taken approximately 1 metre from the acoustic enclosure. Leq = Equivalent Continuous Sound Level.

Recommendations

- ✓ Maintain periodic records of DG operation hours, fuel consumption and preventive maintenance.
- ✓ Maintain CPCB IV+ compliance/type-approval records for the DG sets and undertake stack-emission monitoring only where specifically required under applicable UPPCB consent conditions.
- ✓ Continue periodic noise monitoring at the campus boundary, Main Gate and DG Set Area to track changes over time.
- ✓ Continue using the existing real-time campus AQI monitoring system and maintain monthly/seasonal records for trend analysis.
- ✓ Strengthen dust-control measures through regular cleaning of internal roads and paved areas, particularly during dry and high-pollution periods.

5.2 Water Management

The institute procures approximately 120 KLD of water from the Greater Noida Industrial Development Authority (GNIDA) to meet its domestic and operational water requirements.

5.2.1 Liquid Waste Management (Wastewater Generation & Treatment)

Wastewater is generated from campus facilities including academic buildings, hostels, washrooms, kitchens, canteens, and other institutional activities.

A 190 KLD Sewage Treatment Plant (STP) is installed on the campus for treatment of domestic wastewater. The STP produces approximately 100 KLD of treated water per day, of which around 40 KLD is reused for irrigation of landscaped and green areas. The remaining treated wastewater is discharged into the municipal drainage system.

5.2.2 Water Quality

The institute has installed six 1,000 LPH Reverse Osmosis (RO) treatment systems for drinking water. Periodic maintenance and drinking-water quality monitoring are carried out with reference to IS 10500:2012.

5.2.3 Rainwater harvesting

Seven rainwater harvesting and recharge structures are installed across the campus to support rainwater capture and groundwater recharge.

Recommendations

- ✓ Maintain a monthly water balance covering freshwater intake, major consumption areas, STP inflow, treated-water generation, reuse and final discharge.
- ✓ Install flow meters at key water intake, major consumption, STP inlet/outlet and reuse points to improve water-accounting accuracy.
- ✓ Carry out periodic STP outlet-water quality monitoring and verify reuse/discharge against applicable UPPCB consent conditions and prescribed standards; maintain test records.
- ✓ Increase reuse of STP-treated water for suitable non-potable applications, subject to water quality.
- ✓ Continue periodic drinking-water quality testing with reference to IS 10500 and maintain records.
- ✓ Periodically inspect and maintain rainwater harvesting structures to ensure effective functioning.
- ✓ Establish and document appropriate collection, segregation, treatment, and disposal arrangements for laboratory wastewater containing chemical or biological contaminants, as applicable.

5.3 Solid Waste Management

- The institute generates various kinds of waste, including paper, paper cups, metal, plastics, biodegradable waste, and other materials.
- Waste is segregated at source into wet and dry streams using separate bins across the campus.
- Approximately 34,675 kg/year of residual municipal solid waste is handed over to the municipal collection system for further processing and disposal.
- Approximately 4,500 kg/year of biodegradable waste is treated through the on-site composting system.
- PET bottles are collected through a reverse vending machine and periodically sent to an authorised recycler. Approximately 30 kg was collected during the assessment period.

- Single-use plastics are banned on campus.
- An e-waste inventory is maintained, and accumulated e-waste is periodically disposed of through an authorised e-waste recycler.
- The assessed waste diversion rate is approximately 11.55%, based on organic waste composting and PET bottle recycling.

Recommendations

- ✓ Document compliance with applicable Bulk Waste Generator requirements under the prevailing Solid Waste Management Rules, including registration, record-keeping and waste-management obligations, as applicable
- ✓ Maintain monthly, stream-wise waste records covering biodegradable waste, recyclable waste, residual waste, sanitary/special-care waste, e-waste and other applicable waste streams.
- ✓ Strengthen source segregation in accordance with the applicable waste-management requirements and maximise on-site processing of biodegradable waste, wherever feasible.
- ✓ Maintain disposal records/certificates for e-waste handed over to authorised recyclers.
- ✓ Quantify STP sludge and maintain records of its disposal or beneficial utilisation, as applicable.
- ✓ Maintain records for used oil from DG sets and other maintenance activities, and for waste batteries, if generated, and ensure their channelisation through authorised/registered entities.
- ✓ Segregate and maintain disposal records for construction and demolition waste generated during civil or renovation works and route it to an authorised/designated facility.

6. Conclusion

The audit indicates that NIET has established key environmental management practices for air, noise, water and waste. The systems are functional, with further improvement required mainly in monitoring, record-keeping, resource efficiency and compliance tracking. Implementation of the recommendations will help strengthen environmental performance and support continual improvement.

Annexures I – Drinking Water Quality Report



SHREE RAM TESTING LABORATORIES

ISO 14001 : 2015 & ISO 9001 : 2015 Approved Laboratory

Lab: A-2/103, Site-V, UPSIDA Industrial Area, Kasna, Greater Noida-201306

H.O. 223, 2nd Floor, Living Style Mall, Jasola, New Delhi-110025

Mob: 9953984801, 9717160780, 9999024801, E-mail: stl.noida@gmail.com

E-mail: shreeramlab@yahoo.com, info@shreeramlab.com Website: www.shreeramlab.in

TEST REPORT

Issued to: M/s Noida Institute of Engineering & Technology Plot no. 19, KP-2 Institutional Area Greater Noida, 201306, U.P.	Report No.	W-060526-03
	Report date:	08/05/2026
	Sample Received:	06/05/2026
	Analysis date:	06/05/2026 to 08/05/2026
	Sampled By:	Customer

Sample Description: Drinking Water.

Received Sample in Sealed and marked Plastic Bottle

RESULT

Drinking Water-Essential Tests as per IS 10500:2012

S. N.	Parameters (Units)	Test Method	Results	Requirement as per IS: 10500-2012
1.	Odour	IS:3025(P-5) 2018	Unobjectionable	Unobjectionable
2.	Taste	IS:3025(P-8) 1984 (RA- 2017)	Agreeable	Agreeable
3.	Colour (Hazen)	IS:3025(P-4) 2021	<1.0	5 max
4.	Turbidity (NTU)	IS:3025(P-10) 1984 (RA- 2017)	<1	1 max
5.	pH value (at 25 °C)	IS:3025(P-11) 1983 (RA- 2017)	6.64	6.5 to 8.5
6.	Total Dissolved solids (mg/l)	IS:3025(P-16) 1984 (RA- 2017)	102	500 max
7.	Total Hardness (as CaCO ₃) (mg/l)	IS 3025 P-21:2009 (RA- 2019)	14.20	200 max
8.	Calcium (as Ca), (mg/l)	IS 3025 (Part 40)	5.30	75 max
9.	Magnesium (as Mg), (mg/l)	IS:3025(P-46)- 1994 (RA- 2019)	6.22	30 max
10.	Chloride (as Cl) (mg/l)	IS:3025(P-32) 1988 (RA- 2019)	10.1	250 max
11.	Iron (as Fe) (mg/l)	IS:3025(P-53) 2003 (RA- 2019)	0.03	0.3 max
12.	Residual Free Chlorine(mg/l)	IS:3025(P-26) 2021	0.015	0.20 max
13.	Fluoride (as F) (mg/l)	APHA 4500 (D)	0.005	1.0 max
14.	Total Alkalinity (as CaCO ₃), (mg/l)	IS:3025(P-23)- 1986 (RA- 2019)	36	200 max
15.	Aluminum (as Al) (mg/l)	IS:3025(P-55)- 2003 (RA- 2019)	Not Detected	0.03 max
16.	Zinc (as Zn), (mg/l)	IS:3025(P-49)- 1994 (RA- 2019)	0.03	5 max
17.	Lead (as Pb), (mg/l)	IS:3025(P-47)- 1994 (RA- 2019)	Not Detected	0.01 max
18.	Mercury (as Hg), (mg/l)	IS:3025(P-48)- 1994 (RA- 2019)	Not Detected	0.001 max
19.	Total Arsenic (as As), (mg/l)	IS:3025(P-37)- 1988 (RA- 2019)	Not Detected	0.01 max
20.	MICROBIOLOGICAL PARAMETERS			
i	Coliform (cfu/100ml)	IS 1622:1981 (RA- 2019)	Absent	0 max
ii	E. Coli (cfu/100ml)	IS 1622:1981 (RA-2019)	Absent	0 max

Remark: The Tested Parameters meet as per BIS specification.

END OF REPORT

TESTED BY

AUTHORIZED SIGNATORY



Page 1 of 1

Note:- (1) The above results are related only to the test performed on the sample, Endorsement to product is neither inferred. (2) This report is not to be reproduced wholly or in part & can not be used as an evidence in the court of law & should not be used in any advertising media without special permission in writing (3) Sample will be destroyed after 30 days from the date of reporting unless otherwise specified. (4) Total liability of our lab is limited to the invoice amount (5) report refers to the sample drawn by shree ram testing Laboratories unless mentioned otherwise

Annexures II – Reverse Plastic Bottle Vending Machine MoU



AGREEMENT FOR INSTALLATION OF REVERSE VENDING MACHINE

This Agreement is made and entered into on this 22 day of August, 2025, By and Between:

Race Eco Chain Ltd., a company incorporated under the Companies Act and having its registered office at 56/33, Site-4, Sahibabad Industrial Area, Ghaziabad, Uttar Pradesh – 201010 (hereinafter referred to as the "Support Partner", which expression shall, unless repugnant to the context or meaning thereof, include its successors and assigns).

AND

Noida Institute of Engineering and Technology, having its college at Plot no. 19, Institutional Area KP 2 Greater Noida, Uttar Pradesh (hereinafter referred to as the "Premises Owner", which expression shall, unless repugnant to the context or meaning thereof, include its successors and assigns).

WHEREAS:

1. Race Eco chain Ltd is engaged in the waste management and recycling of post-consumer plastic waste.
2. The Premises Owner has agreed to permit the installation of a Reverse Vending Machine (RVM) at its premises to promote environmental responsibility and sustainability.

NOW, THEREFORE, IT IS HEREBY AGREED AS FOLLOWS:

1. Installation Location

The RVM shall be installed at a mutually agreed-upon location within the premises of **NIET, Plot 19, Greater Noida**.

2. Purpose

The RVM is intended solely for the collection of used PET bottles and for rewarding users as part of a green initiative.

3. Infrastructure and Ownership

- The RVM shall remain the exclusive property of Race Ecochain Ltd.
- Installation, operation, branding, and maintenance responsibilities shall lie entirely with the Race Ecochain Ltd.

4. Utilities and Space

The Premises Owner agrees to provide suitable space, and electricity consumption will be charged to the NIET as per Electricity Board (NPCL) units. Race Ecochain Ltd shall reimburse/pay quarterly basis to the NIET for the electricity charges i.e. 12 rs pr unit incurred for operating the RVM.

RACE Eco Chain Ltd, Regd. Office: Shop No. 37, Shanker Market, Connaught Place, Central Delhi, New Delhi – 110001
Race Corporate Office: 56/33, Site- IV Industrial Area Sahibabad, Ghaziabad U.P. 201010 CIN No L37100DL1999PLC102506; E-mail: communications@raceecochain.com



5. Awareness Initiatives

The Support Partner may conduct joint awareness programs, display informational signage, and run engagement campaigns in collaboration with the Premises Owner.

6. Monetary Incentives

The Support Partner shall pay a buy-back rate of ₹0.15 (Fifteen Paise) per PET bottle collected through the RVM. On Quarterly Basis.

7. Access and Maintenance

The Support Partner shall have timely and unhindered access to the RVM for servicing, monitoring, and management of user rewards.

8. Validity

This Agreement shall remain in force for a period of two (2) years from the date of execution and may be extended further through mutual written consent.

9. Termination

- Either party may terminate this Agreement with thirty (30) days' prior written notice.
- In the event of non-compliance, misuse, or operational challenges, either party reserves the right to terminate the Agreement with immediate effect.

10. Liability

Premise Owner shall bear full responsibility for any physical damage, injury, or accident arising after the installation or use of the RVM.

Race Ecochain Ltd shall bear full responsibility for any technical damage or fault during arising after the installation or use of the RVM.

11. Dispute Resolution

All disputes arising under this Agreement shall be resolved amicably between the parties. In the event of failure to resolve, jurisdiction shall lie exclusively with the courts located in Noida, Uttar Pradesh.

12. Collection Frequency

Race Ecochain Ltd shall ensure collection of waste from the RVM on alternate days. In case of high volume, additional pickups shall be scheduled to maintain hygiene and smooth functioning.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date first written above.

RACE Eco Chain Ltd. Regd. Office: Shop No. 37, Shanker Market, Connaught Place, Central Delhi, New Delhi - 110001
Race Corporate Office: 56/33, Site- IV Industrial Area Sahibabad, Ghaziabad U.P. 201010 CIN No
L37100DL1999PLC102506; E-mail: communications@raceecochain.com




For Race Eco Chain Ltd.

Signature: 

Name: Piyanshu Sharma

Designation: Chief Finance Officer

Date: _____

For NIET Plot no.19

Signature: 

Name: Dr. Vinod M. Kapse

Designation: Director

Date: 22/08/25



Annexures III – Sewage Treatment Plant

www.aplinka.in
190 KLD Comple

APLINKA
Solutions And Technologies Pvt. Ltd.
(from suggestions to solutions...)

ASTPL/LH - 2713

CIN NO.: U73100UP2013PTC057945; GST NO.:09AALCA7717Q1ZU; PAN NO.: AALCA7717Q

To, _____

Ref No. ASTPL/STP/UP/220802
Date: 24th March 2023

M/s Noida Institute of Engineering & Technology
Plot No.19, Knowledge Park-II, Greater Noida
Uttar Pradesh-201306

Subject: Completion and handover of 190 KLD STP Installed at NIET College located at Plot No.19, Knowledge Park-II, Greater Noida as per Work Order dated 02.08.2022

Dear Sir,

We are delighted to inform you that the installation of 190 KLD STP at NIET College, Plot No.19, Knowledge Park-II, Greater Noida, U.P has been successfully completed and handed over by M/s Aplinka Solutions and Technologies Pvt Ltd having its Registered Office at A-48, Sector 64, Noida, Uttar Pradesh. The project has been executed as per the scope of work defined in the work order no ASTPL/STP/UP/220802 dated 02.08.2022.

Our team has thoroughly tested the system and ascertained that the STP installed is functioning efficiently and effectively in accordance with its capacity of 190KLD. We are pleased to report that the 190KLD STP has been fully operational since 23rd March 2023. To achieve maximum efficiency, it is highly recommended to run the plant continuously on a daily basis by the trained operator.

We would like to thank you for your support and coordination during the work, and we look forward to continue with you in the future.

Sincerely,



Aplinka Solutions and Technologies Pvt Ltd

Purchase Order



Annexures IV – GNIDA Water Connection and Bill



Online Payment Receipt

GREATER NOIDA INDUSTRIAL DEVELOPMENT AUTHORITY

PLOT NO. 01, SECTOR KNOWLEDGE PARK IV, GREATER NOIDA CITY,
GREATER NOIDA DISTRICT GAUTAM BUDDH NAGAR, (U.P.)
Fax: 0120-2326334/2326145 Ph.: 0120-2326335/6/7/2326150/11/2/3/4/5
Website: www.greaternoidaauthority.in e-Mail: authority@gnida.in

Allottee Detail

Allotment Number:	INS0120082
GST Number:	GST Not Registor
Name of Allottee:	CITY EDUCATIONAL AND WELFARE SOCIETY
Scheme Code:	INS01
Plot/Flat No.:	19
Sector:	KNOWLEDGE PARK-02
Plot Size:	40703
Telephone No. for Communication:	9599930604
Email- ID	sanjeev.g.niet@gmail.com



Payment Detail

Payment Received At:	IDFC BANK
Payment Mode:	Net Banking
Payment Transaction No:	TRN1201620644
Payment Date:	06-09-2025 4:23PM

Name of Code(Pay Type)	Date & Time	Deposit Amount (in Rs.)
Water Bill - Water Bill	06-09-2025 4:23PM	111164.00
	CGST (9%):	0.00
	SGST(9%):	0.00
	Grand Total:	111164.00

SCHEDULE OF CHARGES :

- Payment subject to realization.
- Bank charges as applicable.

Receiving Authority of Bank

Bank Seal

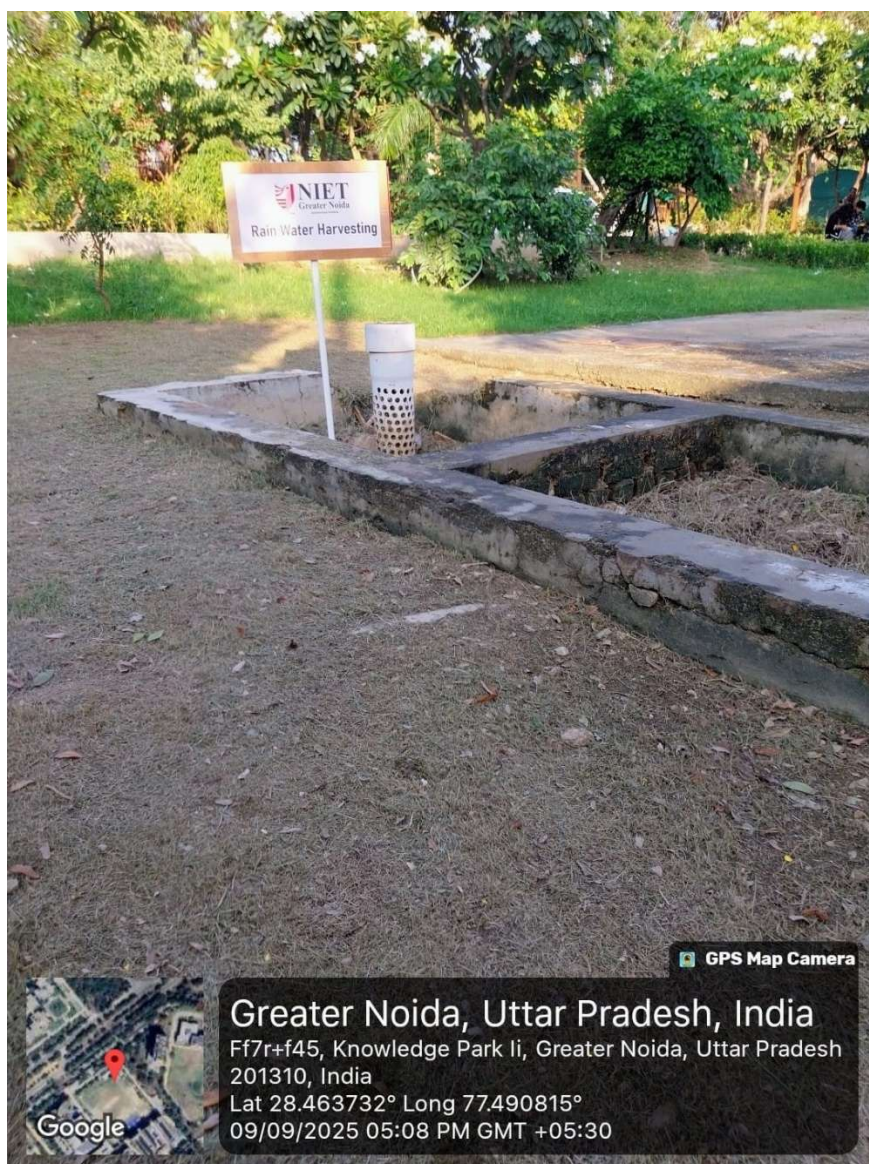


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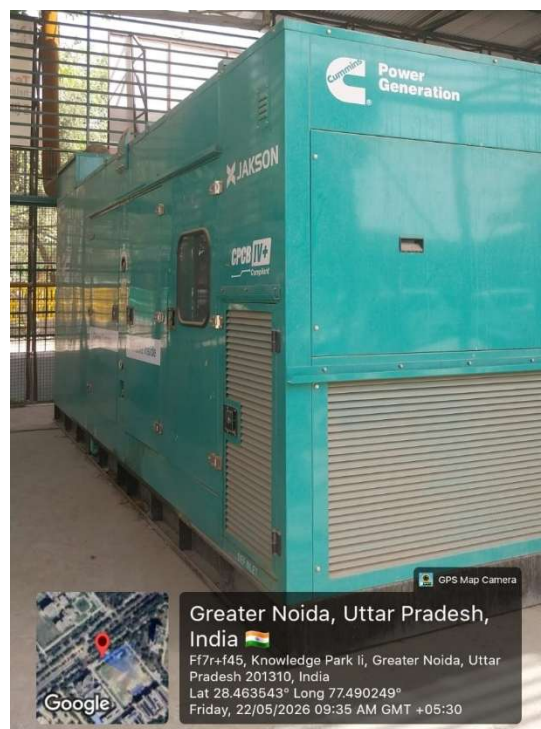
06/09/2025 4:26 PM

Annexures V – Rainwater Harvesting

Rain Water Harvesting Detail			
Sl.no	Plot	Location	Remarks
1	14	Main Ground	Maintained by Inhouse Horticultrure Team
2		Main Ground	
3	19	Main Ground	
4		Main Ground	
5		Main Ground	
6		Block A Back Side	
7		Block D Back Side	



Annexures VI – DG Sets (Photographs)



Annexures VII– E-waste Inventory

Noida Institute of Engineering and Technology, Greater Noida E-Waste Inventory

Sr. No.	Date	Item ID	Equipment Name	Category	Brand/Model	Invoice&Date of Purchase	Location	Condition
1		EW001	Projector	IT Equipment	Sony VPL-E57	174-17/08/2010	Hardware Lab	Not Working
2		EW002	Projector	IT Equipment	LG-B5375	266-05-08-2011	Hardware Lab	Not Working
3		EW003	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
4		EW004	Projector	IT Equipment	Sony VPL-E55	174-17/08/2010	Hardware Lab	Not Working
5		EW005	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Working
6		EW006	Projector	IT Equipment	Not vision PG-F200X		Hardware Lab	Not Working
7		EW007	Projector	IT Equipment	Acce XI173N	343-17/9/2014	Hardware Lab	Working
8		EW008	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
9		EW009	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
10		EW010	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
11		EW011	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
12		EW012	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
13		EW013	Projector	IT Equipment	LG-B5375	266-05-08-2011	Hardware Lab	Not Working
14		EW014	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
15		EW015	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
16		EW016	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
17		EW017	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
18		EW018	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
19		EW019	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
20		EW020	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
21		EW021	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
22		EW022	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
23		EW023	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
24		EW024	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
25		EW025	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
26		EW026	Projector	IT Equipment	Acce XI173N	343-17/9/2014	Hardware Lab	Not Working
27		EW027	Projector	IT Equipment	LG-B5375	266-05-08-2011	Hardware Lab	Not Working
28		EW028	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Working
29		EW029	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
30		EW030	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
31		EW031	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Working
32		EW032	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
33		EW033	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
34		EW034	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
35		EW035	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Working
36		EW036	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Working
37		EW037	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Working
38		EW038	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
39		EW039	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
40		EW040	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
41		EW041	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
42		EW042	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working

43		EW043	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Working
44		EW044	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
45		EW045	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
46		EW046	Projector	IT Equipment	Beng MS504	015PL/21-22/317-16/11/2021	Hardware Lab	Not Working
47		EW047	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
48		EW048	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
49		EW049	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
50		EW050	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
51		EW051	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
52		EW052	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
53		EW053	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
54		EW054	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
55		EW055	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
56		EW056	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
57		EW057	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
58		EW058	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Working
59		EW059	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
60		EW060	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
61		EW061	Projector	IT Equipment	Panasonic PT-L526EA	305-04/02/2013	Hardware Lab	Not Working
62		EW062	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
63		EW063	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
64		EW064	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
65		EW065	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
66		EW066	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
67		EW067	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
68		EW068	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
69		EW069	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
70		EW070	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
71		EW071	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
72		EW072	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Working
73		EW073	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
74		EW074	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
75		EW075	Projector	IT Equipment	Epson H433C	242-01/08/12	Hardware Lab	Not Working
76		EW076	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Not Working
77		EW077	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Not Working
78		EW078	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Working
79		EW079	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Not Working
80		EW080	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Not Working
81		EW081	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Not Working
82		EW082	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Not Working
83		EW083	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Not Working
84		EW084	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Not Working
85		EW085	Projector	IT Equipment	LG-B5375	266-05/08/2011	Hardware Lab	Not Working
86		EW086	Projector	IT Equipment	Acce XI173N	343-17/9/2014	Hardware Lab	Working
87		EW087	Projector	IT Equipment	Acce XI183G	847-02/03/2016	Hardware Lab	Working
88		EW088	Projector	IT Equipment	Acce XI183G	847-02/03/2016	Hardware Lab	Not Working
89		EW089	Projector	IT Equipment	Acce XI183G	847-02/03/2016	Hardware Lab	Not Working

90		EW090	Projector	IT Equipment	Acer/X1173N	343-17/9/2014	Hardware Lab	Working
91		EW091	Projector	IT Equipment	Acer/X1173N	343-17/9/2014	Hardware Lab	Working
92		EW092	Projector	IT Equipment	Acer/X1173N	343-17/9/2014	Hardware Lab	Working
93		EW093	Projector	IT Equipment	Acer/X1173N	343-17/9/2014	Hardware Lab	Not Working
94		EW094	Projector	IT Equipment	Acer/X1173N	343-17/9/2014	Hardware Lab	Not Working
95		EW095	Projector	IT Equipment	Acer/X1173N	343-17/9/2014	Hardware Lab	Not Working
96		EW096	Projector	IT Equipment	Acer/X1173N	343-17/9/2014	Hardware Lab	Working
97		EW097	Projector	IT Equipment	Sony/VPL-E57	174-17/08/2010	Hardware Lab	Not Working
98		EW098	Projector	IT Equipment	Sony/VPL-E57	174-17/08/2010	Hardware Lab	Not Working
99		EW099	Projector	IT Equipment	Sony/VPL-E57	174-17/08/2010	Hardware Lab	Not Working
100		EW100	Projector	IT Equipment	Notvision PG-F200X		Hardware Lab	Not Working
101		EW101	Projector	IT Equipment	Notvision PG-F200X		Hardware Lab	Not Working
102		EW102	Projector	IT Equipment	Notvision PG-F200X		Hardware Lab	Not Working
103		EW103	Projector	IT Equipment	Infocus W240		Hardware Lab	Not Working
104		EW104	Projector	IT Equipment	Ricoh PJ-TS100	04-30-07-2017	Hardware Lab	Working
105		EW105	Projector	IT Equipment	Notvision PG-F200X		Hardware Lab	Not Working
106		EW106	Printer	IT Equipment	HP Laserjet 1022		Hardware Lab	Not Working
107		EW107	Printer	IT Equipment	HP Laserjet P1007		Hardware Lab	Not Working
108		EW108	Printer	IT Equipment	HP Laserjet 1010		Hardware Lab	Not Working
109		EW109	Switch	IT Equipment	D-Link DGS-1024C		Hardware Lab	Not Working
110		EW110	Switch	IT Equipment	D-Link DGS-1024C		Hardware Lab	Not Working
111		EW111	Switch	IT Equipment	D-Link DGS-1024C		Hardware Lab	Not Working
112		EW112	Switch	IT Equipment	D-Link DGS-1024D		Hardware Lab	Not Working
113		EW113	POE Switch	IT Equipment	TVS-NDIP602LF		Hardware Lab	Not Working
114		EW114	POE Switch	IT Equipment	TVS-NDIP602LF		Hardware Lab	Not Working
115		EW115	POE Switch	IT Equipment	TVS-HS1006P-EA		Hardware Lab	Not Working
116		EW116	POE Switch	IT Equipment	D-Link DGS-F-1010P-E		Hardware Lab	Not Working
117		EW117	Desktop	IT Equipment	Dell D13M		Hardware Lab	Not Working
118		EW118	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
119		EW119	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
120		EW120	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
121		EW121	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
122		EW122	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
123		EW123	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
124		EW124	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
125		EW125	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
126		EW126	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
127		EW127	Desktop	IT Equipment	HP Compaq Pro 6300		Hardware Lab	Not Working
128		EW128	Desktop	IT Equipment	Lenovo Thinkcentre M A3U		Hardware Lab	Not Working
129		EW129	Desktop	IT Equipment	HP Pavilion P2-1273		Hardware Lab	Not Working
130		EW130	UPS	IT Equipment	Microtek Legend 650		Hardware Lab	Not Working
131		EW131	Speaker	IT Equipment	Alps WP-220M		Hardware Lab	Not Working
132		EW132	Speaker	IT Equipment	Alps WP-220M		Hardware Lab	Not Working
133		EW133	Speaker	IT Equipment	Alps WP-220M		Hardware Lab	Not Working
134		EW134	OHP	IT Equipment	Prima Vision 1500	588-07/01/2012	Hardware Lab	Working
135		EW135	OHP	IT Equipment	Prima Vision 1500	643-02/06/2012	Hardware Lab	Working
136		EW136	DVR	IT Equipment	Hidvision DS7216HQHI-F2		Hardware Lab	Not Working

137	08-09-2025	EW137	Desktop	IT Equipment	Acer wMachine		Pharmacy/Lokesh Sharma	Working
138		EW138	Laptop	IT Equipment	HP Compaq 510	257-10/01/2009	Hardware Lab	Not Working
139		EW139	Laptop	IT Equipment	HP Compaq 510	257-10/01/2009	Hardware Lab	Not Working
140		EW140	Laptop	IT Equipment	HP Compaq 510	257-10/01/2009	Hardware Lab	Not Working
141		EW141	Laptop	IT Equipment	HP Compaq 510	257-10/01/2009	Hardware Lab	Not Working
142		EW142	Laptop	IT Equipment	HP Compaq 510	257-10/01/2009	Hardware Lab	Not Working
143		EW143	Laptop	IT Equipment	HCL P7910	300-28/10/2006	Hardware Lab	Not Working
144		EW144	Laptop	IT Equipment	HCL P7910	300-28/10/2006	Hardware Lab	Not Working
145		EW145	Laptop	IT Equipment	HCL P7910	300-28/10/2006	Hardware Lab	Not Working
146		EW146	Laptop	IT Equipment	HCL P7910	300-28/10/2006	Hardware Lab	Not Working
147		EW147	Laptop	IT Equipment	HCL P7910	300-28/10/2006	Hardware Lab	Not Working
148		EW148	Laptop	IT Equipment	HCL P7910	300-28/10/2006	Hardware Lab	Not Working
149		EW149	Laptop	IT Equipment	HCL P7910	300-28/10/2006	Hardware Lab	Not Working
150		EW150	Laptop	IT Equipment	HP RT3290		Hardware Lab	Not Working
151		EW151	Laptop	IT Equipment	HP ELITEBOOK 840		Hardware Lab	Not Working
152		EW152	Laptop	IT Equipment	HP Probook 440G1		Hardware Lab	Not Working
153		EW153	Laptop	IT Equipment	Toshiba PSL30L00w011		Hardware Lab	Not Working
154		EW154	Laptop	IT Equipment	HP Compaq 510	257-10/01/2009	Hardware Lab	Not Working
155		EW155	Laptop	IT Equipment	HP Compaq 510	257-10/01/2009	Hardware Lab	Not Working
156		EW156	Laptop	IT Equipment	HP Compaq 510	257-10/01/2009	Hardware Lab	Not Working
157		EW157	Laptop	IT Equipment	HP Probook 440G1		Hardware Lab	Not Working
158		EW158	Laptop	IT Equipment	HP ELITEBOOK 840		Hardware Lab	Not Working
159		EW159	Laptop	IT Equipment	HP ELITEBOOK 840		Hardware Lab	Not Working
160		EW160	Laptop	IT Equipment	HP ELITEBOOK 840		Hardware Lab	Not Working
161		EW161	Laptop	IT Equipment	HP RT3290		Hardware Lab	Not Working
162		EW162	Laptop	IT Equipment	HP QCWB335		Hardware Lab	Not Working
163		EW163	Laptop	IT Equipment	HP ELITEBOOK 840		Hardware Lab	Not Working
164		EW164	Laptop	IT Equipment	Sony PCG-718RW	181-23/08/2010	Hardware Lab	Not Working
165		EW165	Projector	IT Equipment	Bang MS304	019PL/21-22/317-16/11/2021	Hardware Lab	Working
166		EW166	Projector	IT Equipment	Acer/X1173N	343-17/9/2014	Hardware Lab	Working
167		EW167	Projector	IT Equipment	Acer/X1173N	343-17/9/2014	Hardware Lab	Working
168		EW168	Desktop	IT Equipment	Lenovo Thinkcentre M82		3rd Floor Store Room	Not Working
169		EW169	Desktop	IT Equipment	HP Pavilion P2		3rd Floor Store Room	Not Working
170		EW170	Desktop	IT Equipment	HP Pavilion P2		3rd Floor Store Room	Not Working
171		EW171	Desktop	IT Equipment	Acer Veriton	747-26-03-12	3rd Floor Store Room	Working
172		EW172	Desktop	IT Equipment	Acer Emachine		3rd Floor Store Room	Not Working
173		EW173	Desktop	IT Equipment	Acer Veriton	747-26-03-12	3rd Floor Store Room	Not Working
174		EW174	Desktop	IT Equipment	Acer Emachine		3rd Floor Store Room	Not Working
175		EW175	Desktop	IT Equipment	HP Pavilion P2		3rd Floor Store Room	Not Working
176		EW176	Desktop	IT Equipment	HP Pavilion P3		3rd Floor Store Room	Not Working
177		EW177	Desktop	IT Equipment	HP Compaq		3rd Floor Store Room	Not Working
178		EW178	Desktop	IT Equipment	HP Compaq		3rd Floor Store Room	Not Working
179		EW179	Desktop	IT Equipment	HP Compaq		3rd Floor Store Room	Working
180		EW180	Desktop	IT Equipment	HP Compaq		3rd Floor Store Room	Working
181		EW181	Desktop	IT Equipment	HP Compaq		3rd Floor Store Room	Working
182		EW182	Desktop	IT Equipment	HP Compaq		3rd Floor Store Room	Working
183		EW183	Desktop	IT Equipment	HP Compaq		3rd Floor Store Room	Working

276		EW276	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
279		EW279	Monitor	IT Equipment	HP Monitor 19"		3rd Floor Store Room	Not Working
280		EW280	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
281		EW281	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
282		EW282	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
283		EW283	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
284		EW284	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
285		EW285	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
286		EW286	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
287		EW287	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
288		EW288	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
289		EW289	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
290		EW290	Monitor	IT Equipment	HP Monitor 19"		3rd Floor Store Room	Not Working
291		EW291	Monitor	IT Equipment	HP Monitor 19"		3rd Floor Store Room	Not Working
292		EW292	Monitor	IT Equipment	HP Monitor 19"		3rd Floor Store Room	Not Working
293		EW293	Monitor	IT Equipment	HP Monitor 14"		3rd Floor Store Room	Not Working
294		EW294	Monitor	IT Equipment	HP Monitor 19"		3rd Floor Store Room	Not Working
295		EW295	Monitor	IT Equipment	HP Monitor 14"		3rd Floor Store Room	Not Working
296		EW296	Monitor	IT Equipment	HP Monitor 19"		3rd Floor Store Room	Not Working
297		EW297	Monitor	IT Equipment	HP Monitor 19"		3rd Floor Store Room	Not Working
298		EW298	Monitor	IT Equipment	HP Monitor 19"		3rd Floor Store Room	Not Working
299		EW299	Monitor	IT Equipment	Acer Monitor 19"		3rd Floor Store Room	Not Working
300		EW300	Monitor	IT Equipment	Dell Monitor 19"		3rd Floor Store Room	Not Working
301		EW301	Monitor	IT Equipment	Dell Monitor 19"		3rd Floor Store Room	Not Working
302		EW302	Monitor	IT Equipment	Dell Monitor 19"		3rd Floor Store Room	Not Working
303		EW303	Monitor	IT Equipment	Dell Monitor 19"		3rd Floor Store Room	Not Working
304		EW304	Monitor	IT Equipment	Acer Monitor 22"		3rd Floor Store Room	Not Working
305		EW305	Monitor	IT Equipment	Acer Monitor 22"		3rd Floor Store Room	Not Working
306		EW306	Monitor	IT Equipment	HP Monitor 24"		3rd Floor Store Room	Not Working
307		EW307	Monitor	IT Equipment	HP Monitor 19"		3rd Floor Store Room	Not Working