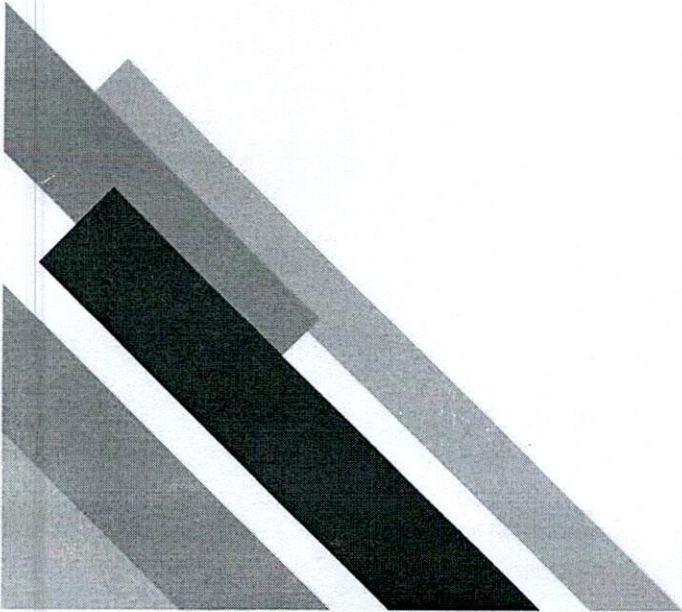




IIHMR UNIVERSITY

ENVIRONMENT AUDIT REPORT

2024-2025



Prepared by
EHS ALLIANCE


Registrar
The IIHMR University
1, Prabhu Dayal Marg
Near Sanganer Airport, Jaipur-302029

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CERTIFICATE



CERTIFICATE

PRESENTED TO

IIHMR UNIVERSITY

1, Prabhu Dayal Marg, Near Sanganer Airport, Jaipur - 302029

Has been assessed by EHS Alliance Services for the comprehensive study of environmental impacts on institutional working framework to fulfill the requirement of

ENVIRONMENT AUDIT

ACADEMIC YEAR 2024-25

The environment legal compliances and initiatives carried out by the institution have been verified on the report submitted and were found to be satisfactory.

The efforts taken by management and faculty towards environment and sustainability are highly appreciated and noteworthy.

[Signature]

SIGNATURE



17.03.2025

DATE OF AUDIT

EHS ALLIANCE SERVICES, PLOT A-72, SURYA VIHAR, GURUGRAM, 122001
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ACKNOWLEDGEMENT

EHS Alliance Services would like to thank the management of IIHMR University for assigning this important work of Environment Audit. We appreciate the co-operation to the teams for completion of assessment.

First of all, we would like to thank Dr. P. R. Sodani – President, IIHMR University Jaipur for giving us an opportunity to evaluate the environmental performance of the campus.

We would also like to thank Dr. Susheela Sharma, Chief Administrative Officer & Audit Coordinator for his continuous support and guidance, without which the completion of the project would not have been possible. We are also thankful to other staff members who were actively involved while collecting the data and conducting field measurements.

We are also thankful to

<i>Dr. Gautam Sadhu</i>	<i>Professor</i>
<i>Dr. Aarti Sharma</i>	<i>IQAC Coordinator</i>
<i>Dr. Hemant Mishra</i>	<i>Assistant Professor</i>



DISCLAIMER

EHS Alliance Services Audit Team has prepared this report for IIHMR University based on input data submitted by the representatives of university complemented with the best judgment capacity of the expert team.

While all sensible care has been taken in its preparation, details contained in this report have been compiled in good faith based on information gathered.

It is further informed that the conclusions are arrived following best estimates and no representation, warranty or undertaking, express or implied is made and no responsibility is accepted by Audit Team in this report or for any direct or consequential loss arising from any use of the information, statements or forecasts in the report.

If you wish to distribute copies of this report external to your organisation, then all pages must be included.

EHS Alliance, its staff and agents shall keep confidential all information relating to your organisation and shall not disclose any such information to any third party, except that in the public domain or required by law or relevant accreditation bodies.

EHS Alliance staff, agents and accreditation bodies have signed individual confidentiality undertakings and will only receive confidential information on a 'need to know' basis.



Signature

LEAD AUDITOR



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CONCEPT AND CONTEXT

In India, the process for environmental audit was first mentioned under the Environment Protection Act, 1986 by the Ministry of Environment of forests on 13th march, 1992. As per this act, every person owning an industry or performing an operation or process needs a legal consent and must submit an environmental report or statement.

The National Assessment and Accreditation Council, New Delhi (NAAC) has made it mandatory from the academic year 2019–20 onwards that all Higher Educational Institutions should submit an annual Green, Environment and Energy Audit Report. Moreover, it is part of Corporate Social Responsibility of the Higher Educational Institutions to ensure that they contribute towards the sustainable environment.

In view of the NAAC circular regarding environment auditing, the management decided to conduct an external environment assessment study by a competent external professional auditor.

The term 'Environmental audit' means differently to different people. Terms like 'assessment', 'survey' and 'review' are also used to describe similar activities. Furthermore, some organizations believe that an 'environmental audit' addresses only environmental matters, whereas others use the term to mean an audit of health, safety and environment-related matters. Although there is no universal definition of Environment Audit, many leading companies/institutions follow the basic philosophy and approach summarized by the broad definition adopted by the International Chambers of Commerce (ICC) in its publication of Environmental Auditing (1989).

The ICC defines Environmental Auditing as:

"A management tool comprising a systematic, documented, periodic and objective evaluation of how well environmental organization, management and equipment are performing with the aim of safeguarding the environment and natural resources in its operations/projects."

This audit focuses on the environment legal compliances and implementation of rules defined by MoEFCC or state pollution control board. The concepts, structure, objectives, methodology, tools of analysis, and objectives of the audit are discussed below.

INTRODUCTION

All living things are tremendously fortunate to have nature as a gift. Disturbances in nature give birth to environmental issues. These are expanding every day as a result of the planet's growing urbanization and industrialization. Our earth is under tremendous pressure from unplanned resource use, which is also raising global temperatures quickly. Thus, resource utilization needs to be planned sustainably in order to protect natural resources for future generations.

Globally, sustainable development is gaining popularity as a means of protecting the environment. The earth's valuable resources can be preserved by using resources wisely. The best way to preserve and safeguard natural resources is to measure environmental components.

Environmental auditing began in the early 1970s with the provision of civil lawsuits for non-compliance with environmental regulations. Environment auditing involves on-site visits, collection of samples, performing analyses, and reporting results to competent authorities.

Industry, the corporate world is initiating auditing for saving natural resources. Academic institutions also can contribute to the preservation and conservation of resources within their premises.

This "Environment Audit" report will assist everyone in considering how to protect resources, demonstrating a readiness to understand their value, taking action to reduce resource consumption, and serving as a role model for others by adopting eco-friendly behaviors in order to fulfill the objective of sustainable development. Environmental risks can be reduced at a reasonable cost by implementing environmental audits effectively.



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OVERVIEW OF THE UNIVERSITY

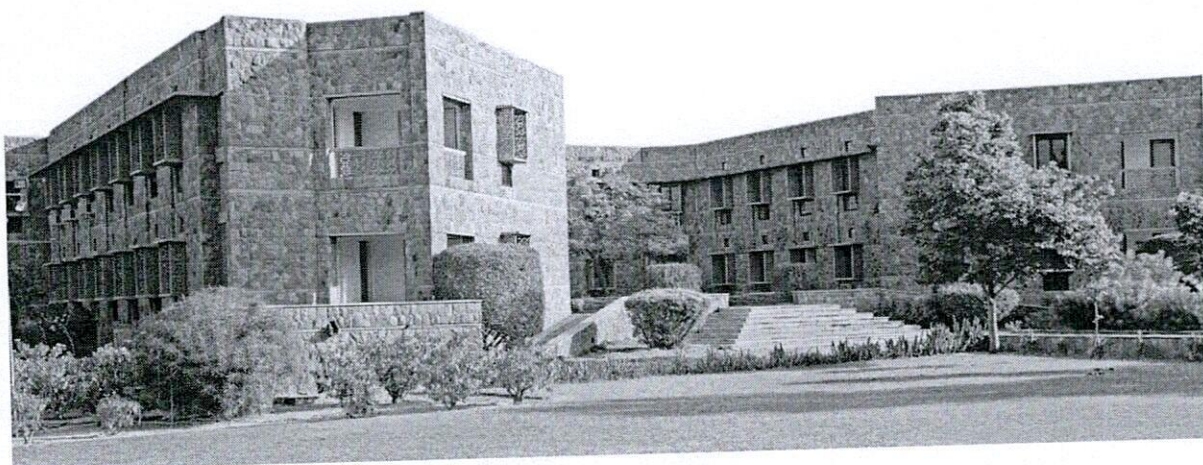
The genesis of IIHMR University dates to October 5, 1984, when its sponsoring body, the Indian Institute of Health Management Research, was established. In 2014, IIHMR University was established and incorporated as a postgraduate research university by the Government of Rajasthan vide the IIHMR University, Jaipur Act, 2014 (Act No. 3, of 2014).

The University has five Schools:

- Institute of Health Management Research (IHMR)
- School of Pharmaceutical Management (SPM)
- School of Development Studies (SDS)
- S. D. Gupta School of Public Health (SDG-SPH)
- School of Digital Health (SDH)

IIHMR University has a multi-disciplinary faculty team that is extensively engaged in academics, research, training, consultancy, partnerships, and collaborations. IIHMR University offers the following postgraduate programs: MBA (Hospital and Health Management), MBA (Pharmaceutical Management), MBA (Development Management), and MBA (Healthcare Analytics). The Johns Hopkins Bloomberg School of Public Health, USA, offers an MPH program in cooperation with IIHMR University, Jaipur. IIHMR University offers an MPH (Implementation Science) program under the WHO-TDR postgraduate training scheme.

IIHMR University offers Ph.D. programs in public health, health management, hospital management, digital health, and development studies.



IIHMR University has significantly contributed to the Executive Development and Management Development Programs by consistently engaging in EDPs/MDPs for national and international participants, working with government, national and international NGOs, and private sector organizations. Participants from more than 40 countries benefitted from the EDPs/MDPs. IIHMR

University offers the following executive programs: Executive MPH, Executive MHA, Executive MBA (CSR & ESG Management), Certificate Course on Digital Health and Executive Master of Public Health Management (EMPMH) for Government of Odisha.

Student diversity at IIHMR University reflects the institution's commitment to providing a holistic and inclusive learning environment. This diversity, spanning geography, culture, academic backgrounds, gender, career aspirations, age, and experience, is a testament to the University's dedication to preparing future healthcare leaders who are well-rounded, culturally sensitive, and equipped to address the complex challenges of the healthcare sector on a global scale. It contributes to a vibrant, intellectually stimulating campus life that prepares students for successful healthcare management and research careers.

Vision

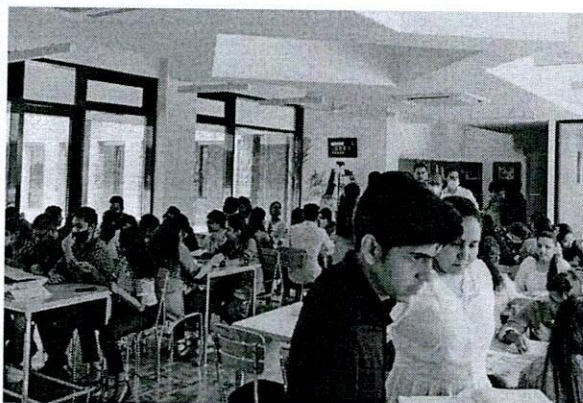
To become a world-class higher education institution by promoting education and research for betterment of society.

Mission

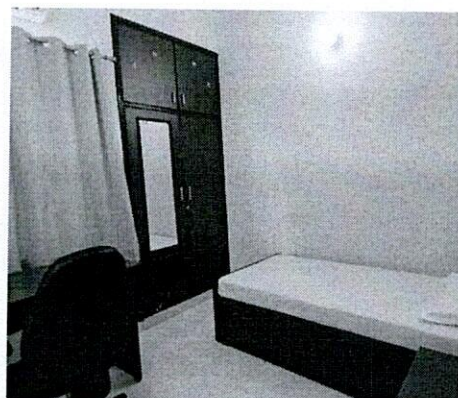
IIHMR University is dedicated to the improvement in standards of health through better management of health care and related programmes. It seeks to accomplish this through management education, research, training, consultation and institutional networking in a national and global perspective.

Facilities in the campus

Amenities at IIHMR provide far more than academic and administrative facilities on campus. It is dedicated to providing students with an exceptional infrastructure for learning as well as facilities for simplifying the procurement of fundamental skills. To accomplish this goal, IIHMR University offers the following:



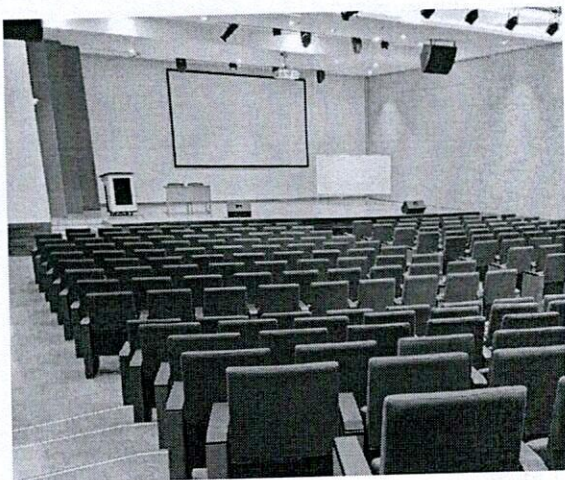
Library



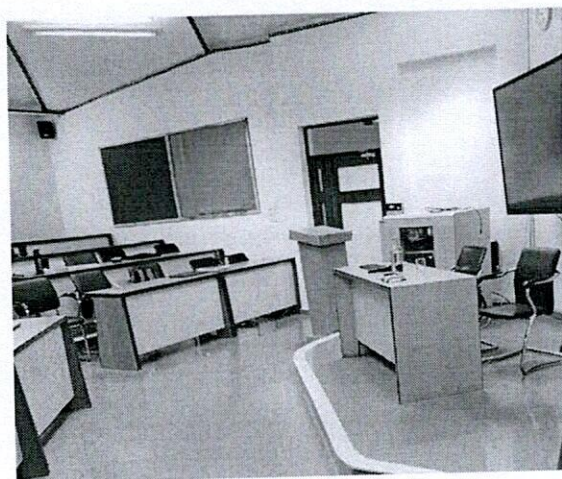
Hostel room

LIBRARY: The University's library is housed in a centrally located main University building in 3 floors (Basement, Ground floor and First floor). Spacious reading halls and latest IT infrastructure provide the right ambiance for reading and research in the library. The library is developing a comprehensive collection of print, digital and media resources on Public Health, Health Systems, Health & Hospital Management, Digital Health, Pharmaceutical Management, and Development Studies, to fulfil the teaching and research needs of the University.

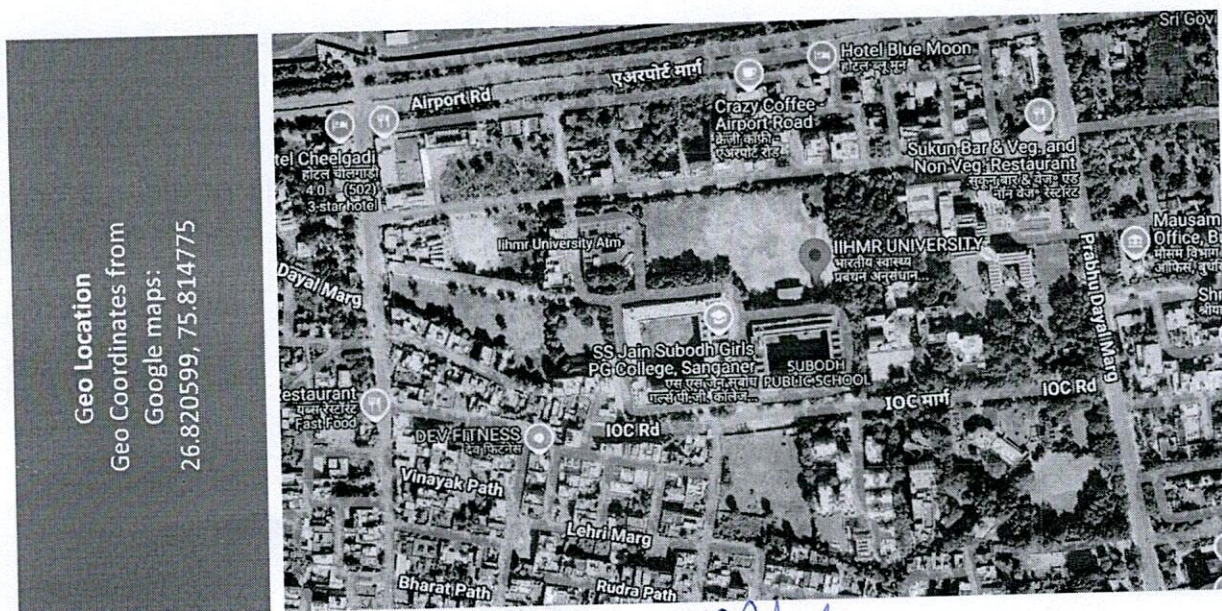
HOSTEL: IIHMR University offers a separate hostel facility for Boys and Girls on the campus and provides accommodation to students on a first-come-first-served basis. The hostel offers excellent lodging and boarding facilities to cater to the needs of both male and female students. Every hostel is supervised by a warden, who ensures that the utmost care is taken to provide the best amenities to the students.



Auditorium



Smart Class room



AUDIT PARTICIPANTS

On behalf of IIHMR University

Name	Designation
Dr. P. R. Sodani	President, IIHMR University Jaipur
Dr. Susheela Sharma	Chief Administrative Officer
Dr. Gautam Sadhu	Professor
Dr. Hemant Mishra	Assistant Professor
Mr. Binay Kumar Jha	Sr. Manager, Housekeeping
Mr. Sanjay Gupta	Admin Officer
Ms. Baishakhi Roy	Admin Department
Mr. Mohan Murari Awasthi	Supervisor, Admin
Mr. Tarun Kumar Gupta	IQAC Team

On behalf of EHS Alliance Services

Name	Position	Qualifications
Dr. Uday Pratap	Lead Auditor	Ph.D., PDIS, QCI – WASH, Lead Auditor ISO 14001:2015
Ms. Pooja Kaushik	Co-Auditor	M.Sc., Field Expert, QCI – WASH, PGCCC

EXECUTIVE SUMMARY

The environment audit is a moment in time where the performance of the campus in terms of adhering to relevant environmental laws and regulations is evaluated. Even though the audit serves as a useful baseline, it almost instantly becomes outdated if no system is in place to keep track of environmental compliance. Our strategy to support a green campus is to instill sustainable value systems in students so they can apply what they have learned and carried with them into their future endeavors. This will guarantee that environmental and sustainable practices become ingrained in all of the nation's institutions and organizations. A Green Campus is a place where environmentally friendly practices and education combine to promote sustainability in the campus which ultimately offers an institution the opportunity to take the lead in redefining its environmental culture and developing new paradigms by creating sustainable solutions to environmental, social and economic needs of the mankind. This is the third environment audit of university for doing their bit towards environmental protection and environmental awareness at local and global front. Audit criterion is environmental cognizance, waste minimization and management, biodiversity conservation, water conservation, energy conservation and environmental legislative compliance by the campus. A questionnaire is used during audit. This audit report contains observations and recommendations for improvement of environmental consciousness.



WASTE MANAGEMENT

TYPE OF WASTE ON CAMPUS

To create effective waste management plans, university first need to know the type of waste being generated at the campus. Below, we have compiled a list of various kinds of waste commonly generated on institutional campus:

1. **FOOD WASTE** - University campus generates food waste. The average mess and canteen generates approximately 10 kg of food waste a day. The reasons for food waste on an educational campus may be over purchasing food to ensure a sufficient supply and then throwing it away, especially in all hostel messes where plentiful stores are essential. And in the cafeteria or hostel mess, students may pile food onto their trays, find it unappealing once they sit down and dutifully scrape it into the garbage. Immediate attention is given to the food waste minimization techniques.
2. **RECYCLABLE PAPER, CARDBOARD, PLASTIC, GLASS AND CANS** - Campus tends to produce vast quantities of these recyclables. Even in the digital age, many students, professors and staff members still prefer handwritten notes and end up with piles of unwanted paper once their courses and projects are complete. And shipments of necessary items throughout the year are likely to arrive in recyclable plastic and cardboard packaging. The same is recycled through a paper recycling machine. MoU signed with OneStepGreener to collect call dry waste, further they segregate and recycle the collected waste
3. **STUDENT CLOTHES AND HOUSEWARES** - As we have mentioned above, many students find it more convenient to throw away their clothes and dorm furnishings at the end of the year than donate or recycle them. As we have mentioned above, many students find it more convenient to throw away their clothes and dorm furnishings at the end of the year than donate or recycle them. IIHMR university regularly organize old clothes collection drives with NGO and organizations such as Mother Teresa Ashram and local slum areas .
4. **E-WASTE** - Electronics from students and faculties form a large portion of a campus's e-waste. As campus continually upgrade their computing facilities and office computers to keep up with the latest technology, the old computers have to go somewhere. So do old printers, phones, copy machines, and other electronics that have received upgrades over the years. Discarded student electronics often become part of a campus's waste stream as well. The university has well-established recycling programs and tie-ups with external agencies.



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5. **CHEMICAL WASTE** - Chemical waste on a campus may come from numerous sources. Campus laboratories generate waste chemicals, as do cleaning services. The detergents used in campus laundry rooms eventually become waste as well. Much of these chemical substances are hazardous waste under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 and must undergo specific disposal processes according to state environmental rules and regulations. This university doesn't generate any type of chemical waste.
6. **MAINTENANCE WASTE** - In the maintenance department, spent paints, solvents, adhesives and lubricants all form potentially hazardous waste. Because they are difficult to recycle, spent incandescent light bulbs usually become landfill waste. Spent fluorescent light bulbs, which contain small amounts of mercury, typically require special handling because of the environmental and health risks they pose.
7. **BIOLOGICAL WASTE** - Biological waste from laboratories will require special handling and disposal as per BMW Rules, 2016. IIHMR University has installed a number of incinerators to dispose BMW waste.
8. **FURNITURE** - Furniture waste on a campus has a couple different sources. The campus itself may also get rid of old furniture as it modernizes its classrooms, cafeterias, computer labs and study spaces. Annually sold to junk dealer.
9. **BOOKS/MAGAZINES/NEWSPAPERS** - Books accounted for solid waste generation and institutions often generate tons of textbook waste. As courses upgrade to new editions, they may end up throwing their newly obsolete textbooks into the garbage if donation programs cannot use them. Students of IIHMR University donates their text books and notes to junior students, or else are auctioned to reseller. Various departments and societies of the university regularly holds old book collection drives in collaboration with various NGOs.
10. **C & D WASTE** - Expansion of campus building and renovation works result a significant amount of construction and demolition waste that should be either used for backfilling or disposed off through an authorised dumping site by CPCB/SPCB.
11. **SOLID WASTE** - The university is managing solid waste by providing via composting and waste sending to municipal corporations on daily basis for further disposal.
12. **HORTICULTURE WASTE** — The university campus has lavished greenery and grounds that result in significant horticulture waste which is managed by an in-house composting system.



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ENERGY CONSERVATION

1. List ten ways that you use energy in your institute. (Electricity, LPG, firewood, others). Using this list, try to think of ways that you could use less energy every day.

A. Electricity

- Lights, Fans, Air conditioners
- Lab equipment
- Computers in labs, faculty rooms & offices
- Electrical Appliances in Pantry

B. LPG

- Cafeteria and hostel mess

Ways to use less energy

- Replacing the conventional bulbs to LEDs
- Solar PV installed on building roofs
- Use of natural light when possible
- Use large appliances together to reduce energy use.
- Cleaning of Filters on regular basis and replace them whenever needed.
- Sealing cracks and gaps and leaks and adding insulation which leads to saving energy up to 10% on heating and cooling.
- Insulate the room spaces
- Turn off the switch on the socket after use.

2. Are there any energy-saving methods employed in your institute? If yes, please specify. If no, suggest some

- Electricity is saved by use of LED bulbs for illumination.
- In the Canteen, LPG is saved by use of pressure cookers for cooking food
- Switch off fans and lights when not in use
- Various energy conservation awareness programs for students and staff
- Keep the computers and ACs on power-saving mode.
- Renewable source of energy through 100 KW solar panel is operational

3. How many CFL/LED bulbs has your institute installed?

Approx. 60 % of Total Conventional bulbs and tube lights are replaced by LED Lights.

4. Do you run “switch off” drills at the institute?

Yes

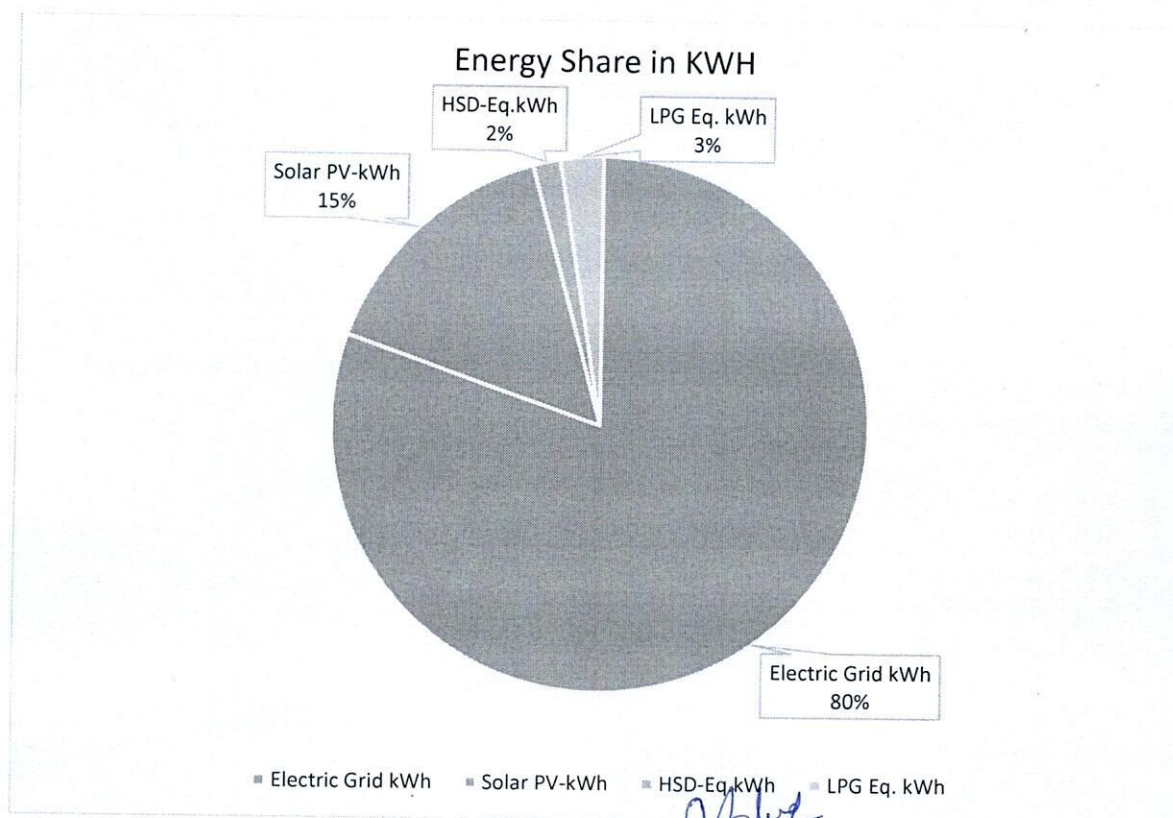
5. Are your computers and other equipment put in power-saving mode?

Yes approximately 5-6 hours, also university switch off the mains

6. Does your machinery (TV, AC, Computer, weighing balance, printers, etc.) run on standby modes most of the time? If yes, how many hours?

Yes, approx. 5-6 hours

Energy Share	kWh	Percentage
Electric Grid kWh	748070	80.31%
Solar PV-kWh	143784	15.44%
HSD-Eq. kWh	15590	1.67%
LPG Eq. kWh	24040	2.58%
Total -kWh	931483	100%



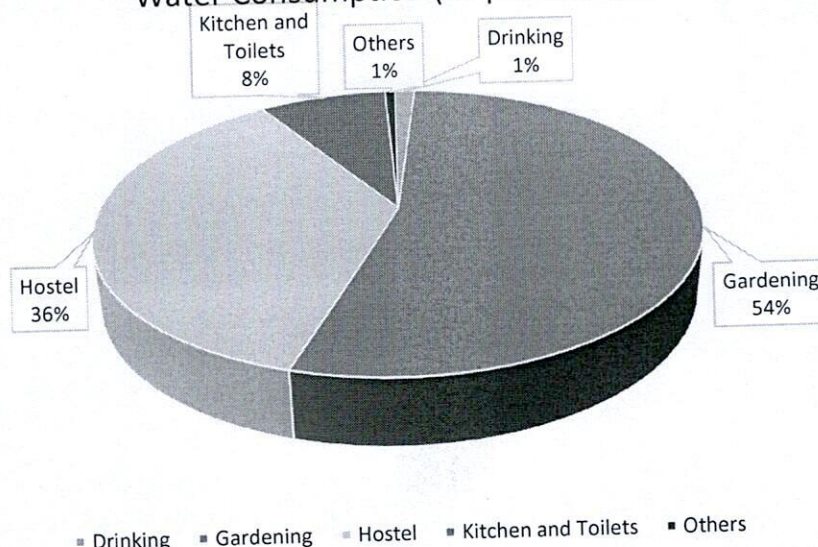
WATER AND WASTEWATER MANAGEMENT

1. List uses of water in your institute

Basic use of water in campus:

Drinking – 26.76 KL/month
Gardening – 1194.63 KL/month
Kitchen and Toilets – 175.85 KL/month
Others – 15.10 KL/month
Hostel – 807.30 KL/Month
Total = 2219.65 KL/Month

Water Consumption (KL per Month)



2 How does your institute store water? Are there any water saving techniques followed in your institute?

sufficient water storage capacity in overhead and underground tanks.

Saving Techniques

- Avoid overflow of water-controlled valves are provided in water supply system.
- Close supervision for the water supply system.
- Push taps are installed for water conservation
- Water Conservation awareness for new students
- Sprinklers usage for gardening and grass cover

3. Locate the point of entry of water and point of exit of wastewater in your institute. (Entry and Exit)

Entry - Water comes from borewells

Exit- From Canteen, Toilets, Hostel, Bathrooms and Labs through covered drainage which is connected to sewage treatment plant of capacity 22 KLD.

4. Write down ways that could reduce the amount of water used in your institute

Basic ways:

- *Close the taps after usage*
- *Water Conservation awareness for new students*
- *Maintenance and monitoring of valves in the supply system to avoid overflow, leakage and spillage*
- *Sensor-based taps and push tap are installed to save water*
- *Push taps are installed to save water*

5. Does your institute harvest rainwater?

University is collecting rain water in natural pond for ground water recharge.

6. Is there any water recycling System?

Yes. The university has 22 KLD STP installed on campus.



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AIR QUALITY MANAGEMENT

1. Are the Rooms in Campus Well Ventilated?

Yes, as per National Building Code, guidelines

2. Window Floor ratio of the Rooms?

Very Good, ample daylight utilization because of big windows.

3. What is the ownership of the vehicles used by your campus?

There are 2 vehicles in university.

4. Provide details of Institute-owned vehicles?

Van - 1

Car - 1

5. PUC done?

Yes

6. Specify the type of fuel used by your campus's vehicles

1 Car – petrol

1 van – Diesel

8. Air Quality Monitoring Program (If, Any)

No

ENVIRONMENT LEGISLATIVE COMPLIANCE

1. Are you aware of any environmental Laws Pertaining to different aspects of environmental management?

Yes, IIHMR University follows following laws pertaining to different aspects of environmental management

- 1) Segregation and recycling of Waste (Solid Waste Management Rules 2016)
- 2) De-concretization of trees (National Green Tribunal Act, 2010)
- 3) Reduce Noise on campus (Noise pollution (regulation and control) rule, 2000)
- 4) Reduce single use of plastic, and recycling of plastic (Plastic Waste Management Rules, 2016)

2. Does your institute have any rules to protect the environment? List possible rules you could include.

- *Periodic Plantation drives are conducted throughout the academic year.*
- *Ban on single-use plastic.*
- *Biodegradable waste management through the Composting unit.*
- *Water and energy conservation posters are displayed on the notice boards and in the classrooms for general awareness amongst the students and faculty.*
- *In addition, IIHMR university regularly organizes various activities to raise awareness towards water and energy conservation.*

3. Does Environmental Ambient Air Quality Monitoring conducted by the Institute?

No

4. Does Environmental Water and Wastewater Quality monitoring conducted by the Institute?

No

5. Does stack monitoring of DG sets conducted by the Institute?

No

6. Is any warning notice, or letter issued by state government bodies?

No

7. Does any Hazardous waste generated by the Institute?

No

GENERAL INFORMATION

1. Does your institute have any rules to protect the environment? List possible rules you could include.

- Periodic Plantation drive
- Ban on single-use plastic
- Biodegradable waste management through Composting pit
- Water and energy conservation through posters

2. Are students and faculties aware of environmental cleanliness ways? If Yes Explain

Yes. IIHMR University creates awareness through ECO Club activities, Webinars, and cleanliness drives in the community.

3. Does Important Days Like World Environment Day, Earth Day, and Ozone Day etc. eminent in Campus?

Yes. Important national and international days such as World Environment Day, Ozone Day, Earth Day, World water day, World wetland Day, Earth hour and more are celebrated by students and faculty within the campus.

4. Does Institute participate in National and Local Environmental Protection Movement?

Yes, IIHMR university actively participates in Clean India 2.0 and Mission Life activities in various villages.

5. Does Institute have any Recognition or certification for environment friendliness?

Yes, Green Ranking by R World Ranking

6. Does the Institution conduct a green or environmental audit of its campus?

This is the third external audit carried out by the university.

INITIATIVES CARRIED OUT BY UNIVERSITY

➤ Solid Waste Management

- Systematically engage with the 3Rs of environment friendliness (Reduce, Reuse and Recycle).
- Collect paper waste produced on campus and provide to scrap dealer for recycling
- University does compost for horticulture waste
- Reduce the use of paper by supporting the digitization of attendance and internal assessment records.
- Reduce the requirement of printed books by updating the e-books and e-journals collection of the library.
- Take initiatives to spread awareness amongst students about food wastage and ways of minimizing it
- The habit of reusing and recycling non-biodegradable products
- Organizing workshops for students on solid waste management.
- There is a ban on single-use plastic and plastic crockery in the campus.
- University has installed sanitary waste disposal facility by installing incinerator as per CPCB guidelines for the management of sanitary waste -As per Solid Waste Management Rules, 2016

➤ Liquid Waste Management

- Maintain leakproof water fixtures.
- Continued employment of a caretaker to take immediate steps to stop any water leakage through taps, pipes, tanks, toilet flush etc.
- Reuse of wastewater generated by the Reverse Osmosis (RO) system in gardening.
- Urinals are installed in boys washroom to reduce water wastage
- STP is installed for waste water treatment

➤ E-waste Management

- University has a separate storeroom for the safe storage of electronic waste. After a certain interval of time university disposes of the E-waste to concerned agencies through the auction process.

➤ Rain water harvesting

- University has a rainwater harvesting pond for better groundwater recharge.

➤ Renewable Energy

- The University has also installed solar PV (100 KW) on the rooftop of building.
- The university is using solar lights for street lights.
- The university believes in using cleaner energy such as LED lighting.

- **Air Pollution Reduction**
 - Personal Vehicles (Students) are not allowed in the campus
- **Green Committee Initiatives**
 - Sustainability Awareness and Cleanliness Campaign at Jal Mahal, Jaipur on 26 January 2025
 - IIHMR University, Jaipur organised a plantation drive on the occasion of **EK PED MAA KE NAAM** – an initiative of Govt. Of Rajasthan on 7th Aug 2024
 - Green week plantation drive was organised as a part of **GREEN WEEK PLANTATION** in IIHMR Jaipur during August 1-18, 2024.
 - IIHMR University celebrated World Environment Day on 5 June 2024 by organizing a tree plantation initiative in the University campus, wherein many fruits, medicinal and other evergreen trees were planted.

RECOMMENDATIONS

- Water metering records should be in practice for water auditing and balancing.
- Borewell permission should be taken from CGWA.
- Eco-friendly parameters should be included in the purchase of articles and goods for the campus.
- Car-pooling practices can be adopted by campus to minimise air pollution.
- The periodic maintenance schedule for solar PV, and rainwater harvesting pond to achieve optimised efficiencies.
- Environmental Monitoring i.e. Stack Monitoring of DG sets, Water monitoring, air quality monitoring needs to be conducted periodically (as per SPCB).

CONCLUSION

This audit involved extensive consultation with all the campus team, interactions with key personnel on a wide range of issues related to environmental aspects. Overall, 60% of university campus is for landscaping. IIHMR University is dedicated to promote the environment management and conservation in the campus and community. The audit has identified some suggestions for making the campus premise more environment friendly. The recommendations and suggestions are mentioned for campus to initiate actions.

The audit team opines that the overall site is well-maintained from environmental perspective. The recommendations in this report highlight many ways in which the university can work to improve its actions and become a more sustainable institution.

REFERENCES

- The Environment [Protection] Act – 1986 (Amended 1991) & Rules-1986 (Amended 2010)
- The Petroleum Act: 1934 – The Petroleum Rules: 2002
- The Central Motor Vehicle Act: 1988 (Amended 2011) and The Central Motor Vehicle Rules:1989 (Amended in 2005)
- Energy Conservation Act 2010.
- The Water [Prevention & Control Of Pollution] Act – 1974 (Amended 1988) & the Water (Prevention & Control of Pollution) Rules – 1975
- The Air [Prevention & Control Of Pollution] Act – 1981 (Amended 1987) The Air (Prevention & Control of Pollution) Rules – 1982
- The Gas Cylinders Rules – 2016 (Replaces the Gas Cylinder Rules – 1981
- E-waste management rules 2016
- Electrical Act 2003 (Amended 2001) / Rules 1956 (Amended 2006)
- The Hazardous Waste (Management and Handling and Trans-boundary Movement) Rules, 2008 (Amended 2016)
- The Noise Pollution Regulation & Control rules, 2000 (Amended 2010)
- The Batteries (Management and Handling) rules, 2001 (Amended 2010)
- Relevant Indian Standard Code practices

ANNEXURE I – ENVIRONMENTAL RECOGNITION AND COMPLIANCE

Form C
Government of Rajasthan
Medical, Health and Family Welfare Department
Food Safety and Standards Authority of India
License under FSS Act, 2006

IPR/CR/2024 / License Number: 1222027000129

1. Name & Registered Office address of Licensee / applicant & full name of the firm:
M/S. RECIPEPERES HOSPITALITY PRIVATE LIMITED
B-6, VIKAS BHUMIK, CHETAK MARG, BHATAR NAGAR, SANGANER, JAIPUR, Rajasthan-302029

2. Address of Authorized Premises / address where it is run:
IIHMR UNIVERSITY, NEAR SANGANER AIRPORT, SANGANER, JAIPUR, Rajasthan-302029

3. Kind of business / service provided:
Food Services - Catering Food Services - Club/Canteen

4. Date of Business Commencement / Date when item is run:
No

5. Category of license / registration:
State License

This license is granted under and is subject to the provisions of FSS Act, 2006 and rules made thereunder. It is valid for the period specified in the license. It is not transferable. It is not to be used for any other purpose.

Place / year: Jaipur
Issued On / Date: 19-02-2024 (Renewal License)
Valid Until / Date: 18-02-2025 (For details refer to the license)

Designated Officer

Annexures:
1. FSSAI Form
2. FSSAI Form
3. Non-Form C Affidavit
4. Conditions of License

Note:
1. Application for renewal of license can be filed as early as 180 days prior to expiry date of license. You can file application for renewal or modification of license by login into FSSAI's Food Safety Compliance System (FSSAI Form) with your user id and password or call us at 1800112200 for any clarification.
2. This license is only to commence or carry on food businesses and not for any other purpose.
3. This is computer generated license and doesn't require any signature or stamp by authority.

Online Laundry Solutions
Laundry pickup Drop schedule in IIHMR University.

2nd year Box
Monday and Thursday Time -7pm to 8.30pm

2nd year Gift
Monday and Thursday Time -7pm to 8.30pm

2nd year Gift
Tuesday and Friday Time -7pm to 8.30pm

2nd year Box
Tuesday and Friday Time -7pm to 8.30pm

@Terms & Conditions

1) You are eligible for 60 clothes in a month (if it exceeds then it will be charged @ 10 RS per cloth).
2) Clothes like blazer, coat, blanket, jackets, curtains are not included in above 60 clothes. It will charge as per our dryclean rates.
3) We will provide solution within 15 days. If any clothes were lost or damaged by our side then bear only 50% value of that clothes according to invoice or bill.
4) We will not responsible for loss of any socks, handkerchief and innerwear's.
5) Our visiting schedule is twice per week (8 times in a month). In a single pickup day we pick up maximum numbers of clothes are 15.
6) We are not responsible to remove 100% stains from your clothes.
7) We will come to collect the laundry, at that time you can take the clothes and if you are not available then we will bring back the remaining laundry packets.
8) If you give dry clean wash and dry-cleaning clothes in normal wash and they damaged then we will not take any responsibility.
9) It is compulsory to acknowledge or sign on the sheet available at the laundry pickup and drop time.
10) We provide you every month card and laundry packets.

Central Laundry Facility – An initiative for water conservation

**SUSTAINABLE INSTITUTIONS OF INDIA
GREEN RANKINGS 2025**

Certificate of Excellence

IN PURSUIT OF EXCELLENCE TOWARDS PRACTICING SUSTAINABLE
EDUCATION, THIS CERTIFICATE IS AWARDED TO

IIHMR University, Jaipur

Institutional Band / Category : **Titanium**

R
World Institutional
RANKING ■ ■ ■

John
Executive President

ANNEXURE II – PHOTOGRAPHS OF ENVIRONMENTAL INITIATIVES



Composting



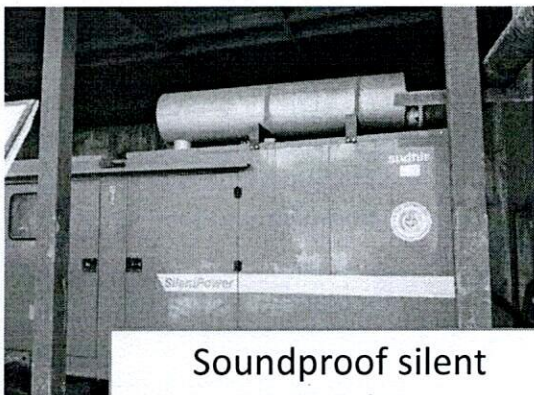
STP installed for waste water treatment



Solar Panel installed on building roof



New building construction as per NBC 2016



Soundproof silent generators



Color-coded dustbins



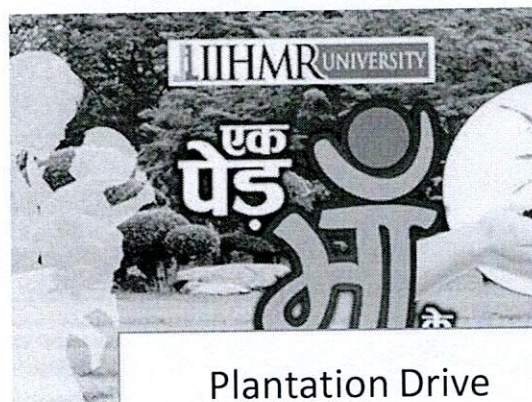
Cleanliness drive



Cleanliness drive at Jal Mahal



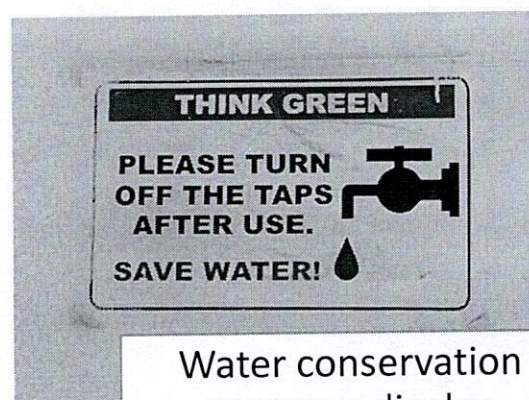
World Environment Day



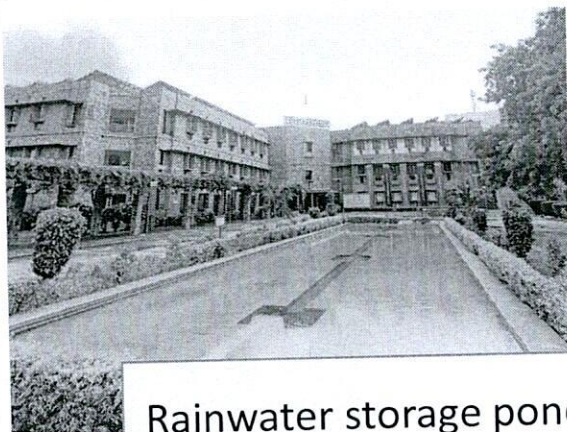
Plantation Drive



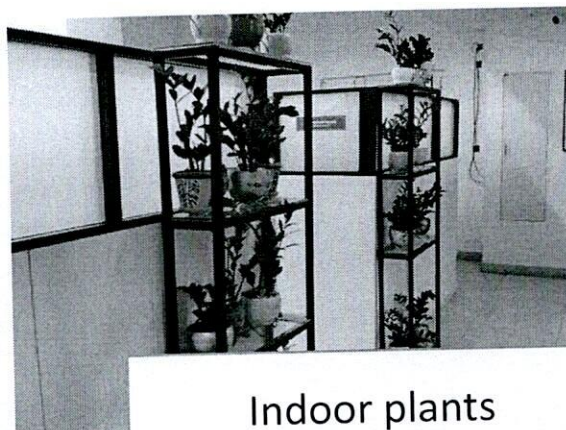
Green Week Celebration



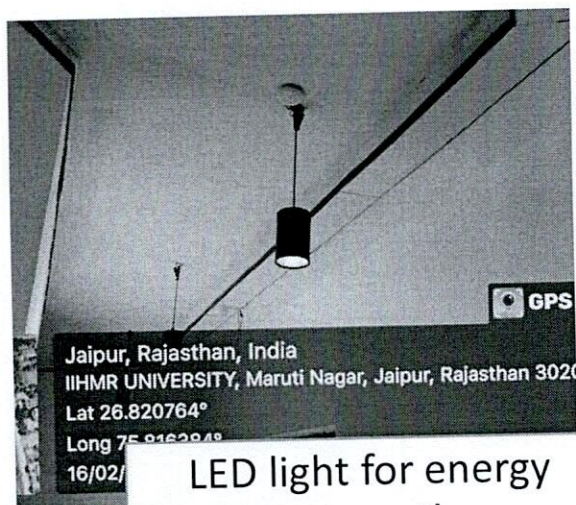
Water conservation message display



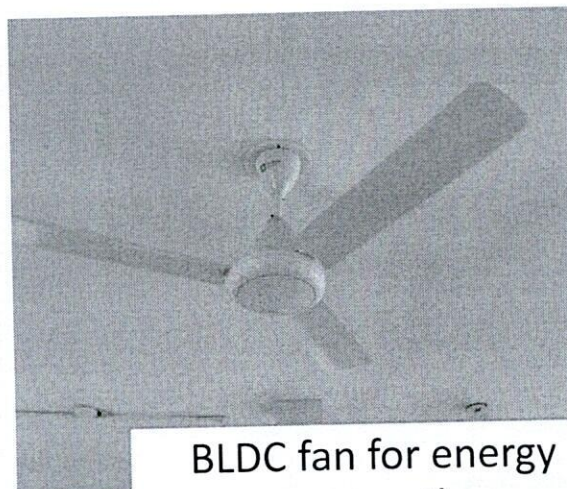
Rainwater storage pond



Indoor plants



LED light for energy conservation



BLDC fan for energy conservation

***** END OF THE REPORT *****