



PRESTIGE INSTITUTE OF MANAGEMENT & RESEARCH, GWALIOR

AN AUTONOMOUS INSTITUTE ACCREDITED WITH UGC NAAC GRADE 'A'

Green policy document, Certificate of ISO 14001:2015 for environment conservation, energy audit report 2021-22, 2022-23.

Policy documents on environment and environmental usage

GREEN POLICY

Prestige Institute of Management & Research (PIMR), Gwalior, recognizes its responsibility to contribute to a sustainable future. We understand that excessive resource consumption, energy overuse, and biodiversity degradation demand immediate attention. Therefore, PIMRG is dedicated to promoting environmentally sound practices within its campus.

Prestige Institute of Management & Research (PIMR), Gwalior believes that collective action is crucial for building a sustainable future. By taking concrete steps towards environmental responsibility, we aim to inspire and empower not only our students but also the wider community to embrace a greener tomorrow.

Aims and Objectives of Green Policy Management:

- To actively engage students, and faculty of the community in developing a clean, green, and sustainable environment.
- Consider the environmental impact of its development, communication, procurement, curriculum, research, and campus activities.
- Make efficient and environmentally responsible use of water, including, identifying opportunities for water reuse.
- Minimize the adverse environmental impacts of the decommissioning and disposal of the college assets by waste reduction and recycling
- Enhance the rate of recycling of all appropriate material based on life-cycle principles and implement the practice of reduce, reuse, and recycle principles.
- Evolve a sustainable construction plan for all new college Development and Renovation Projects.
- communicate internally and externally the institutional environment aims objectives and performance
- Raise awareness of staff and students of the institute's environmental impact, activities and performance, and best practices.
- Provide regular environmental education programs to the staff and students.
- Encourage and facilitate feedback and suggestions on ensuring the best eco-practices.
- Discourage the use of plastic in all the institute's activities to minimize plastic waste.

Date: - 21/03/2022

Director
Prestige Institute of Management
& Research, Gwalior (M.P.)

Certificate of Quality Management System

Certificate of Registration



This is to Certify That The Quality Management System of

PRESTIGE INSTITUTE OF MANAGEMENT & RESEARCH, GWALIOR (PIMR-G)

AIRPORT ROAD, NEAR DEENDAYAL NAGAR, GWALIOR- 474020
MADHYA PRADESH, INDIA

*has been audited and conformed to be
in accordance with the requirements of*

ISO 14001:2015

The Environmental Management System is Applicable to :

MANAGE AND REDUCE THE ENVIRONMENTAL IMPACT OF ORGANIZATION.

Certificate No.	: QBD40421/R1	
Initial Registration Date	: 26/03/2023	Issuance Date : 26/03/2023
Date of Expiry	: 25/03/2026	
1st Surve Due	: 26/02/2024	2nd Surve Due : 26/03/2025


Director



Aambitious Assessment Pvt. Ltd.

804, Ashok Bhawan, Buidling No. 93, Nehru Place, New Delhi - 110 019, India

e-mail: info@aapcertification.in, website : www.aapcertification.in

Certificate Verification : Certificate Validity can be re-checked at www.aapcertification.in

This Certificate is a property of Aambitious Assessment Pvt. Ltd. and shall be returned immediately when demanded.

*Validity to the certificates is subject to successful completion of surveillance audit on ro before due date.

ISO 14001:2015

Energy Audit Summary 2022-23

ENERGY AUDIT SUMMARY, 2022-23

Energy Audit of the institute was done externally during the academic year 2022-23. The following is the summary of the findings from the Energy audit conducted:

S.No.	Name of the Equipment	Quantity	Watt Specification	Total Power Consumption (W)	Total Power Consumption (KW)	Hours of Usage per Day	Energy Consumption per Day (KWH)	Monthly Energy Consumption (KWH)	Annual Consumption (KWH)
1	Tubelight (36W)	296	36	10656	10.656	8	85.248	2557.44	30689.28
2	LED (24W)	98	24	2352	2.352	8	18.816	564.48	6773.76
3	LEDLight (12W)	318	12	3816	3.816	8	30.528	915.84	10990.08
4	Ceiling Fan	345	80	27600	27.6	4	110.4	3312	39744
5	Split AC	42	1100	46200	46.2	2	92.4	2772	33264
6	Ducting AC	0	0	0	0	0	0	0	0
7	Photocopy Machine	1	500	500	0.5	9	4.5	135	1620
8	Computer	418	200	83600	83.6	7	585.2	17556	210672
9	Printer	24	25	600	0.6	9	5.4	162	1944
10	WaterCooler	3	500	1500	1.5	10	15	450	5400
11	Projector	37	350	12950	12.95	7	90.65	2719.5	32634
12	Refrigerator	1	400	400	0.4	24	9.6	288	3456
13	Wall Fan	32	80	2560	2.56	4	10.24	307.2	3686.4
14	Microwave	1	700	700	0.7	0.5	0.35	10.5	126
15	Window AC	11	750	8250	8.25	4	33	990	11880
16	Printing Machine	0	0	0	0	0	0	0	0
17	RO Machine	1	500	500	0.5	1	0.5	15	180
18	Tower AC	0	0	0	0	0	0	0	0
19	Submersible Pump	2	5500	11000	11	1	11	330	3960
20	Halogen	9	400	3600	2.8	10	28	840	10080
21	Exhaust Fan	22	10	220	0.2	2	0.4	12	144
22	Generator	1	20000	20000	20	1	20	600	7200
							Total	34536.96	414443.52



For
Empirical Energy Pvt. Ltd.
Indore (M.P.)

**Total Energy Produced from Solar Grid -
Academic Year 2022-2023**

Year	Month	Energy Produced (in KW)
2022	July	548
2022	August	992
2022	September	1155
2022	October	1493
2022	November	3610
2022	December	3397
2023	January	2969
2023	February	3995
2023	March	2736
2023	April	2143
2023	May	926
	Total Energy Produced from Solar Grid	23964



For
Empirical Energy Pvt. Ltd.
Indore (M.P.)