

GREEN AUDIT REPORT



Date: 15/05/2024

Audit Report Prepared By :

Mr. Jaywant Pagare

ISO 9001 2015, ISO 14001 2015, ISO 45001 2018, ISO 50001:2018, Lead Auditor (EICPL)

Mr. Nilesh Magare

ISO 9001 2015, ISO 14001 2015, ISO 45001 2018, ISO 50001:2018, Lead Auditor (EICPL)

Ms. Snehal Dhengle

ISO 9001 2015 Auditor / Operation manager (EICPL), ISO 14001 2015, ISO 45001 2018, ISO 50001:2018 (Internal Auditor)

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



Acknowledgement

Green Audit Assessment Team thanks the management **SWAMI VIVEKANAND SHIKSHAN PRASARAK MANDAL'S** For assigning this important work of Green Audit. We appreciate the cooperation to our Team for completion of study. Our special thanks are due to:

- Dr. Gopal Pawar (Principal)
- Kesarkar Mahesh Pandurang
- Sarvade Nagesh Dattatraya
- Chandanshive Tanaji Aba
- Dr. Bhurle Vaijayanta Balasaheb
- Mane Kalappa Alappa
- Dr. Shinde Baliram Nivrutti
- Kumbhar Shankar Laxman
- Dr. Dunghav Shankar Dashrath
- Kamble Jaysing Maroti

IQAC coordinator NAAC for motivating us for energy audit

IQAC coordinator NAAC for motivating us for green Audit

Team of colleagues and students as stated under Annexure-I

For giving us necessary inputs to carry out this very vital exercise of Green Audit.

We are also thankful to other staff members who were actively involved while collecting the data and conducting field measurements.

Profile of Audit Team Members:

Mr. Jaywant Pagare

ISO 9001 2015, ISO 14001 2015, ISO 45001 2018, ISO 50001:2018, Lead Auditor (EICPL)

Mr. Nilesh Magare

ISO 9001 2015, ISO 14001 2015, ISO 45001 2018, ISO 50001:2018, Lead Auditor (EICPL)

Ms. Snehal Dhengle

ISO 9001 2015 Auditor / Operation manager (EICPL), ISO 14001 2015, ISO 45001 2018, ISO 50001:2018 (Internal Auditor)



DISCLAIMER

Green Audit Team has prepared this report for SWAMI VIVEKANAND SHIKSHAN PRASARAK MANDAL'S based on input data submitted by the representatives of college complemented with the best judgment capacity of the expert team.

While all reasonable 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 calculations 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.

Principal's Message

I myself Dr. Gopal Pawar by happy to say that being the Principal of SWAMI VIVEKANAND SHIKSHAN PRASARAK MANDAL'S Within rural area, it is my responsibility to look forward for providing higher education to the students especially from educational, socially and economically backward classes of this area and this college is constantly working in this direction with the enormous support from our respective management. The college is located purely in rural area and it has green campus with almost **~2.0 acres** of land. This college has been working since the foundation to create opportunities for the students to face the challenges of this competitive world and for the institution has been providing advance equipment for teaching, learning resources and physical infrastructure like library with relevant books, ICT tools, and computer labs with Wi-Fi facility.

The college has a team of well qualified and competent members in its staff which is being considerably providing quality education.

We are pleased to undergo the Green Audit of our institution to provide better health and hygienically environment and to spread environment awareness all over the region.



SCOPE OF WORK

Topics to be covered as part of the assessment are

Solar Passive Architecture (Proposed) Biogas

• How the buildings are constructed to utilize the solar energy efficiently. This includes use of day light as lighting source and avoidance of GHG intensive technology example AC as source of cooling due to solar heat gains.

Implementation of measures to reduce wastage of energy (Proposed)

• This includes effective and objective evidence to create awareness towards wastage of electric energy. Hoardings, placards, messages, posters etc. planted at key locations in college, hostels and cafeterias. PCRA (Petroleum Conservation Research Association, Gov. of India) and BEE (Bureau of Energy Efficiency) posters are exhibited.

• It can also be extended to include papers presented by the students on avoidance of electricity at college or day to day life.

• Appointment of joint committees of teachers and students to save electricity

• Controlling of Power Factor by installation of APFC and getting rebate (up to 5% or MSEDCL norms) from MSEDCL for maintaining unity Power factor

Energy Efficient Procurement (Proposed)

• This includes evaluation of energy efficient procurement practices. This does not exactly mean that you need to buy the most efficient, but you need to buy the most efficient which is financially viable. Example AC with efficiency star ratings, Transformer etc.

- Replacement of lighting sources to CFL or LED
- Centralized controls of lighting, auditorium etc. to avoid any mis-use of electricity
- Procurement of LED monitors to phase-out CRT Monitors

• Shift to paperless regime wherever not required, example attendance muster replaced by biometrics, DG logbook replaced by computerised logbook, daily reports converted from paper to paperless, HOD meetings converted to paperless formats, and all such examples

• Installation of <u>Biogas</u>/Solar panels, Power Purchase Agreements with Solar Power Plant owners to buy environmentally friendly energy Source etc.

• Documentary evidences as feasible to calculate the above impacts and finally into the value of value of avoidance of CO₂ emitted to atmosphere.

Rainwater Harvesting

This includes Calculation of Catchment Area (Terrace and ground) and evaluating rough amount of water that is recharged into the water recharge pits.

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



Hazardous Waste Management and e-Waste Management

There are various wastes that are generated within the organization. The report will give the list of the procedures for waste handling.

Duration of the Green Audit

The Green audit field observations data collection was carried on 5th Aug- 2023 followed by data submission from college for the session 2022-23, 2023-24. The submitted data was monitored by the college throughout the year and assessed by Assessment Team during the visit.

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



Index

Identification	Page no
Introduction of the Institute	.07
Objective of Green Audit	08
1. Organizational Level Efforts	.08
2. Creation of Awareness	.10
3. Lighting	11
4. Cooling and Ventilation	.14
5. Operation of Electronic Equipment's	.14
6. Water Management	.15
7. Water Quality	16
8. Renewable Energy	. 16
9. Transportation	. 17
10. Purchasing Practices	. 17
11. Carbon Footprint	. 18
12. Waste Management	19
13. Plantation by College	. 19
Inspection Agency & Auditor Details	25

List of Annexure

Annexure – I: List of Interviewed College / Students	.21
Annexure -II: Reference Documents / Surveys	21
Annexure –III: Campus Committee	.23
Annexure -IV: Photo Gallery of Institute Management	.23



Chapter 01 - Introduction of the Institute

INTRODUCTION



SWAMI VIVEKANAND SHIKSHAN PRASARAK MANDAL'S, has been founded by 2001 at Udgir (Maharashtra). It was managed by SWAMI VIVEKANAND SHIKSHAN PRASARAK MANDAL'S. It is one of the premier colleges established to impart & provide in the field of higher education for the deserving candidates and prove to be a milestone in their part of progress. Dr. Gopal Pawar is the principal of the institute. He is a Philanthropist and a Visionary person, he firmly believed that modern education had to have its roots in strong values. This underlying theme and legacy of SWAMI VIVEKANAND SHIKSHAN PRASARAK MANDAL'SSWAMI VIVEKANAND SHIKSHAN PRASARAK MANDAL'S was continued and further strengthened by competent Staff.

The College offers a Low pollution environment as it's far from the city life. The vision and mission of the college clearly reflects the commitment of the college towards promoting quality and excellence in education to cater to the needs of society & also the main aim to carries the Poor students in the flow of basic education that was clear.

The College always proves excellence through comparable academic results. The College believes in faculty development so that, they can serve better to the students. In Academics Infrastructure is also playing vital role to create the healthy environment for the education.

The institution always believe the external audit to ensuring its perfection and quality in the field of excellence in academic and its qualitative process. With this objective Institute has decided to make its quality evaluation by National Assessment and Accreditation Council (NAAC), which will help us to institutional developments and contribution to society's development.

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.
 05, Jeevansathi Housing Society, B/h Vandana Park, Indiranagar, Nashik - 422 009, Maharashtra, India.
 www.eicplglobal.com
 info@eicplglobal.com
 +91 253 232 1515
 +91 9096 326 666



Objective of Green Audit

The Green Audit Team focussed on Material Issues pertaining to college which have the highest influence on the Green Attributes of the College. To evaluate steps taken by college management towards green campus below material issues are discussed chapter wise:

- 1. Organization Level Efforts
- 2. Creation of Awareness
- 3. Lighting
- 4. Cooling and Ventilation
- 5. Operation of Electronic Equipment
- 6. Water Management
- 7. Water Quality
- 8. Renewable Energy
- 9. Transportation
- 10. Purchasing Practices
- 11. Carbon Footprint
- 12. Waste Management
- 13. Plantation Details

Checklist approach is adopted for transparent evaluation of the topics and increase readability for independent reader.

1. Organizational Level Efforts

1. Organizational Level Litons		
Is the college having campus green team?	Yes, the Nature Conservation Club is already in place.	
	This club is also formally coined as "Green Campus	
	Committee"	
If yes, who are the stakeholders?	Yes, it included stakeholders. The stakeholders include.	
	Top Management	
	Administration	
	Teaching Faculty	
	Non-Teaching Faculty	
	Students	
	Neighbouring Members	
	However, Green Campus Team is shared with the	
	Audit Team. Refer Annexure III.	
Does it meet regularly?	The Team meets once in a semester. This was confirmed	
	during site visit interviews and the review of the	
	minutes of meeting.	
Can the Green Campus Team suggest new	Suggestions of improvement of environmental	
environmental initiatives to College	performance are always welcomed by Management.	
Management?	Installation of solar lighting, rainwater harvestings, tree	

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



Have you established an environmental mission/vision for your campus?	plantation at various locations around the college, health related camps, safety related camps (gas safety at canteen) etc was also discussed as part of brainstorming sessions within the meetings. The principal of college is persistent and resolved to make the campus eco-friendlier in due course of time. Efforts various efforts are already initiated towards implementation sustainable initiatives, application of efficient technologies to save energy, plantation etc
Is the college encouraging sustainable behaviour via: Education campaigns? Posters, placards, messages Incentives? Contests? Awards?	 College conducts various activities to create awareness amongst the students and society on environment safety, cleanliness and protection. Tree plantation drive was carried out in the college campus on 5th June 2023 by all the staff (Teaching & Non-Teaching) members of the college and 100 trees were planted on the occasion of World Environment Day. Cleanliness drive was undertaken in college campus on 1st July 2023 by college staff and students under "Swachhta Abhyaan".
Is the college staff modelling sustainable behaviour for students, peers, and community?	 "Tree Rakshabandhan" day was celebrated on Rakshbandhan festival occasion on 30th August 2023. Please refer Annexure IV and XIV for details The Staff of the college utilize the public transport (State Transport) for commuting. Use of cycle is promoted by the college parking is meant for the cycles in the premises. No fossil fuel based vehicles are allowed inside the
Do students model sustainable behaviour for staff, peers, and community?	 campus. Please refer above assessments for additional details The students of the college utilize the public transport (State Transport) for commuting. As stated above use of cycles is promoted. Students participate in activities conducted by college on environment and sustainable development. In addition please refer above assessments.
Is the college sharing learning internally via: Posters, placards, messages? Assemblies? • Classroom presentations? Training/professional development? Posters/bulletin boards? • Newsletter? • Website?	Training programmes and sessions are arranged regularly. Displayed posters and placards in building, gathering areas and passages.
Does the college offer energy conservation lessons? Is the college sharing its learning externally via 1. Paper presentations? 2. Newsletter? 3. Website?	Energy and Environment conservation is part of the curriculum study for second year of B. Ed. The students are encouraged to present projects on topic related to environmental aspects. The college is also going to make the Green Audit Report public so

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.

Ø5, Jeevansathi Housing Society, B/h Vandana Park, Indiranagar, Nashik - 422 009, Maharashtra, India.
 www.eicplglobal.com
 info@eicplglobal.com
 +91 253 232 1515
 +91 9096 326 666

9



that learning's of college are shared

Further Scope of Improvement: At organization level, the college needs to Establish long term improvement objectives to further reduce energy consumption, water consumption and fuel consumption and reflect the same in form of dedicated Environment Policy. Establishment of the dedicated Environment Policy in line with material aspects to achieve long term improvement objectives and continual improvement needs to be initiated.

Conclusion:

• Active involvement of Organization is observed.

• Adequate awareness amongst the students and other stakeholders (faculty, other staffs, service providers, etc.) is observed and reflected from their behaviour.

2. Creation of Awareness

Are the objectives of green audit clearly	Yes and the objectives are unambiguously stated
, .	,
understood by the institute	 as below ➤ To spread awareness amongst the students and the surrounding community about the environmental impact due to operations associated with their teaching institution. ➤ To sensitise them how to address the situation at the local and personal level by conducting programmes, camps and other means as feasible. ➤ To explore possibilities to use renewable energy sources to avoid Greenhouse Gases (GHG) missions and also reduce power cost. ➤ To vigorously and responsibly position the institute for active contribution in Clean India Mission undertaken by the Governments. ➤ To identify ways and means to sustainably contribute and reduce gaps and become
	environment friendly.
Are there posters/guidance displayed to remind students and staff of good practices?	No
Are the students aware of energy sources?	The major source of energy is electricity followed by usage of petrol in the generator as back in case of failure of LT Line electricity. Students are aware of these sources of energy which are utilized by the college.
Is college tracking its electrical energy usage?	There is 1 meter which measures the electricity imported by the college. The readings of annual electricity consumption is included as part of this report under chapter 11.
Is college offering energy conservation lessons and programs?	 College has created awareness among the faculty and students to reduce energy wastage. The college has appropriately disabled the screen savers and programmed the computers for

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



	sleep mode operations.			
	• The usage policy of photocopiers, fax machines			
	and other equipment users is "POWER ON"			
	when in use and "POWER OFF" when not in use.			
	There is no idle power consumption. Please refer			
	Annexure VI and XIV for details			
Do students and staff know where their water	The main source of water is gov. tap from nearby			
comes from?	dam/ Pond and water it is utilized in the			
	Drinking. Washrooms and cleaning.			
Is college encouraging responsible water use via:	Yes, by posters, placards, contests and awards to			
Posters, placards?	winner of contest.			
Incentives?				
Contests?				
Awards?				
How is trash managed outside the campus? The dry and wet sorted dustbins are also placed				
Further Scope of Improvement:				
• College may calculate the water footprint to compare its performance with national and				
international consumption standards and communicate with its stakeholders.				
Conclusion:				
Visible communication on environmental issues.				

• Additional measures in form of events can are organized by college

5. <u>Lignting</u>					
How college is utilizing daylight Is college utilizing any incandescent lights? Can they be replaced with compact fluorescents (energy saving bulbs)?	it is getting enabling g building h all direction carry out a fans durin The colleg and the of	g the full ood vent aving lan ons. Duri activities g operati fice timings	advan tilation cge win ng the witho ional c s is fro ng is 10	ntage of goo n and sun lig ndows and daytime, it ut air condi lays m 9.30 AM 0 AM to 6 P	ght. It is a open space in is possible to tioners and air to 5.30 PM M Thus,
nuorescentis (energy suving buibs):	requirement of daytime lighting is limited. Energy efficient lighting system is followed. the contemporary best practices will recommendations on lighting by Bureau of Energy Efficiency, Book-3, Chapter 8, table 8.1				
	Type of Lamp	Range	Avg	Colour rendering Index	Typical Application
	Incandesc ent	8 - 18	14	Excellent	Homes, restaurants, General Lighting, Emergency Lighting
	Fluoresce	46 - 60	50	Good w.r.t.	Offices,

3. <u>Lighting</u>

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



nt Lamps			coating (67	Shops,
			-77)	Hospitals,
				Homes.
Compact	40 - 70	60	Very Good	Offices,
Fluoresce			(85)	Shops,
nt Lamps				Hospitals,
(CFL)				Homes.
High	44 - 57	50	White	General
Pressure				Lighting in
Mercury (factories,
HPMV)				Garages car
Ì				parking,
				flood
				Lighting
LED	30-50	40	Good (70)	Reading
lamps				Lights, Desk
I				Lamps,
				night Lights,
Ì				Spotlights,
Ì				security
				lights,
				signage
				lighting, etc.
				lation as nig llege. The ter

Inus, LED's are considered for installation as night lights, security street lights by the college. The term reading light normally refers to lamps or lights which focus light dedicated for readings, thus LEDs were not considered for class room lightings initially. Fluorescent lamps were utilized for class rooms (as the same are stated to be suitable for office illumination level requirements). LED lights started replacing the conventional tube light as a replacement measure after failure. LED lighting survey was also undertaken by the Audit Team. Please refer below assessments in details.

During the onsite visit the Audit Team visited each department and physically counted the installed lights by their types (Fluorescent tube lamp, CFL and LED). It is confirmed that there is no incandescent light installed for lighting purpose.

LED light has lumen/ watt in the range of 20-40

Recommendation: As per the replacement policy
the college should continue to install LED lights
in the classrooms in place of conventional tube
lights.ng forThe lighting arrangements are well balanced with

Has the college evaluated existing lighting for
opportunities to reduce lighting in over-lit
areas?The lighting arrangements are well balanced with
arrangements to switch ON and OFF lights
independently. There are therefore practically no

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



	over lit areas.
Are the light switched duly labelled to make more obvious which switches relate to which appliances?	Switch arrangements are lucid. The fan switches are adjacent to fan speed regulators. Light switches are arranged in order of lighting.
Are the lights switched off to make use of daylight? (e.g. lights parallel to windows or in corridors)	There is minimum or practically negligible use of lights during daytime as the building structure has possibility of daylight usage. The lux level in the classrooms was measured and found 200.
Is the college utilising natural lighting when possible?	Yes, natural lighting is first preference.
For the spaces like store rooms, toilets, kitchen areas, copying rooms, corridors etc is there scope for automatic lighting controls?	The policy of college is to switch off the lights and other electrical equipment's
	when they are not in use. The appropriate usage of the resources and control on its avoidance is one of core responsibilities of the respective HOD. Since, the culture of useful gain is practiced over the years, there is a responsible and natural tendency amongst staff and students to avoid wastage.
	Every in-charge is responsible for the lab electrical utilities, every faculty including the HOD is responsible for switching off the un-necessary lightings in his / her cabin.
Can main lighting ever be switched off and dedicated lighting be used?	As such there are no dedicated lamps which can replace overhead lighting. However, redundant lighting can be switched off when it is not required. Lights above desk can be operated and other overheads lights can be switched off
Are the light fittings clean?	Cleanliness is well maintained. In-house light fittings are cleaned regularly. The light fitting in the veranda needs cleaning. The College Team clarified that the excess dust due to the construction activity has caused the dusting of the light fitting and same will be attended after the construction is concluded.
Do windows and skylights need cleaning to allow in more natural light?	The window and skylight are clean. Cleaning is with utmost care and regular cleaning schedules were observed by the Audit Team during the course of Audit.
Has the college installed lighting occupancy sensors?	No, lights are negligibly operated during day time. The lights are operated manually.
Is there mechanism in place to immediately report inoperable occupancy light sensors?	NA as no light sensor is installed.
What is the % contribution of the LED Lighting?	We have evaluated the 96% LED installation at Passage and ground and all other floor. The value is determined and presented under Annexure V.

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



Further Scope of Improvement: A dedicated stabilizer can be installed, and the lighting load can be transferred. With the help of voltage regulation, further energy savings are possible from the fluorescent lamps. Please refer below table which provides impact of energy savings from voltage regulations (reference Bureau of Energy Efficiency, Book 3, Chapter 8).

Conclusion:

Collage is excellent with respect to the usage of day lighting. Sufficient lux levels above 200 are common on the workstations based on the survey of audit team.

• Feedback was taken with students and employees and no complains was identified within respect to the sufficiency of lighting measures.

• Negligible lighting load is observed during daytime as college makes good use of daylight.

• Replacement policy to further improve lighting efficiency (as stated above) is already

implemented.

4. Cooling and Ventilation

How are the Air Conditioning Controls? For the local	NA as there are no AC's in the college.
controls, how it is ensured that AC is working only	
ON when necessary. What is temperature setting of	
the AC?	
What is the mechanism of reducing heat in-grace? Are	The building is designed to make best use
the closing blinds or fitting reflective film to windows	of day light and avoid the heat in-grace.
installed to reduce solar gain?	
Are all external doors and windows closed when air	NA
conditioning is on?	
Is there a scenario where air conditioning is wasted in	NA
unused spaces, such as cupboards, corridors?	
Are Efficient and energy labelled AC's utilized for	NA
cooling purposes?	

5. **Operation of Electronic Equipment's**

Are computers, printers, photocopiers and other equipment switched off at the end of the day?	Yes
Is there any mechanism by which the screens and other equipment be controlled during the day?	The college has appropriately disabled the screen savers and programmed the computers for sleep mode operations. Please refer to Annexure VI
Are the screen savers disabled?	Yes, please refer above assessment.
Are computers programmed to 'power down' mode	Computers are programmed for the sleep operation.
Is the user entrusted with the rights to modify	No, the college has the administrative rights.
standby settings? (e.g. TVs, LCD projectors, printers etc.)	Such changes cannot be initiated by users.
What is status of the photocopiers, fax machines	The equipment like photocopiers, are
and other equipment? Are they programmed on	shutdown when not in use, computers are
'Energy Saver' mode during the day?	turned to sleep mode whenever not in use
Are the power management settings enabled on all the computers/ monitors/ all-in-one	All machines are governed by the college. All are equipped by power management settings as
machines?	already described above.

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



Conclusion: The Electrical equipment are well operated. Redundant operations are avoided.

6. Water Management

Are any water leaks identified?	The urinals are flushed periodically and
	manually. The urinals need to be equipped
	with push button taps. Please refer below
	recommendation.
Are taps left running? Are there any dripping taps?	No such instance was observed. Periodic
Do taps need maintenance?	maintenance to be done for regular check
	ups
Are push button taps utilized?	The toilet washrooms are not equipped with
	the push buttons. Please refer below
	recommendation
Is water escaping from overflows either inside or	No such instance was identified during
outside buildings?	onsite audit.
Has the college installed low flow faucets, automatic	Recommendation for Improvement: The
faucets, and/or faucet aerators?	college Management needs to consider
	dedicated flush at urinals (in place of
	periodic manual flushing), low-flow faucets,
	automatic faucets, and/or faucet aerators as
	the replacement for the existing
	conventional taps.
Has the college installed low flow shower heads at	Hostel is not assessed under the scope.
Hostel?	1
Has the college collected rainwater for onsite	Yes. the rain water harvesting is
watering needs?	implemented, The college will make such an
Ŭ	arrangement that the rain water in the
	campus will be automatically flown and
	collected in a well in the campus area.
Is the college collecting the condensation from A/C	NA
units for onsite watering needs?	
Has the college optimized its irrigation system for	The Assessment Team noted that college is
gardening to:	utilizing the rejected water for watering
• Operate at night or early morning hours to	nearby plants. For rest of gardening area of
minimize evaporation?	college, the evaporation losses from soil
Water the minimum time and frequency	surface are reduced by watering plants in
necessary for the applicable vegetation?	evening. It is noted that there is drip
inclosing for the uppleable vegetation.	irrigation system implemented by college.
What is amount of rain water harvested?	10,000 ltr.
Are there any community-based projects	Cleanliness drives under "Swachta
implemented by the college?	Abhiyaan" is undertaken by college NSS
	unit of college undertakes cleanliness drive,
	awareness regarding pollution, tree
	plantation etc
Further Scope of Improvement:	Pininunon en

Long Term Measure:

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



Mator Onality

• The college Management needs to consider the low-flow faucets, automatic faucets, and/or faucet aerators as the replacement for the existing conventional taps. • College can undertake determination of water footprint and calibrate its specific water consumption with the established National and International Norms.

Conclusion:

• The toilet washrooms are not equipped with the push buttons.

Practically efficient measures are implemented for gardening.

7. <u>Water Quality</u>				
Is the college campus maintained clean to minimize litter polluting water table	The college premise is kept clean. Thus the chances of litter polluting water table are negligible. Soak pit is there to collect the minor number of effluents.			
	Recommendation: Effluent treatment plant needs to be installed before discharging the effluent to soak pit.			
Is the college monitoring drinking water quality regularly? If yes, what is the frequency	Presently the college is having RO machine, but the college management has made arrangements and payments to the government for its installation, and it will be installed soon. Please refer Annexure XII for details			
	Recommendation: The college needs to install the Another one more RO machine at the earliest.			
Further Scope of Improvement:				
• Effluent treatment plant needs to be installed before	e discharging the effluent to soak pit.			

Conclusion:

The college has made payment to the concern organization for installing the RO system.

8. Renewable Energy

Is the college having solar, wind, or other forms of	Yes, College does installed Solar to reduce
renewable energy?	the non-Renewable energy Source Usage
Is the college purchasing renewable power from	Only LT Line electricity is purchased. This is
third party or renewable energy certificates for its	verified from the submitted bills.
electricity use?	
Is the college offering renewable energy lessons /	This already assessed under chapter 01 of
programs?	this report.
Further Scope of Improvement:	

The college needs to chalk out long term strategy towards carbon neutrality and install renewable electricity generation (solar PV) to offset emissions of LT Line based electricity generation. College can also buy carbon credits (registered under CDM, VCS) to offset its GHG emissions.

Conclusion: Solar plant well operated

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



9. Transportation

Is college encouraging transportation measures like	Bicycles: The college always promote
bicycle, Bulk transport, walking?	pollution free transportation. Most of the
bicycle, bulk transport, walking:	1
	students of our college are from the rural
	area. They come in the college by state
	transport buses up to the bus stand. They
	come into the college by walk. As per survey
	conducted by college near about to 99 %
	students commute by State Transport,
	bicycles and walking and only 1% of the
	students by their two wheelers.
	• Public Transport: The students come in the
	college by using State Transport buses. Most
	of the staff of our college is living in the
	vicinity so they commute by State Transport,
	walking and 5% by 2 wheelers.
Is the college providing eco-friendly or less GHG	The Staff and students of the college utilize
intensive transportation matching services?	the public transport (State transport) for
(Example carpools, college buses etc)	commuting. Only the Principal & top
	management travels by car.
What are the good practices pertaining to	Only 1 of the staff members use car, 5% of
Transport?	the staff members and 1% of the students
_	use 2 wheelers and rest all the staff and
	students travel by State Transport or
	Institute Bus
Conclusion: The college management, its employees a	and the students observe good practices of
transportation/ commutation.	

10. Purchasing Practices

Describe the purchasing that confirms the better	Printers with Simplex (One Sided) printing
environmental performance?	facility is installed at the computer lab and
	Library (Current Book -2400 Nos.). There is
	no culture of the two sided printing. Paper
	is wasted.
How does the college limit the purchase of single	The college staff and students drink water
serve bottles and containers?	from the water booth of the college or they
	bring their own water bottles. Single served
	bottles are not utilized unless insisted by
	the guests.
Is the college having water fountains/stations to	The college is going to install the one more
promote easy filling of reusable water bottles?	RO machine soon as their process of
	sanctioning has been in process.

Further Scope of Improvement:

The college should further emphasize on the purchase of:

≻ no- to low-odor (VOC) markers

➤ no- to low-VOC paints? (via Facilities)

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.



- ➤ paper/paper products with maximum recycled content
- ➤ refillable pens/pencils ➤ compostable bags for compost collection

Conclusion:

➤ The GHG intensive technologies are well managed.

> Focus on the replacement of lighting as per above stated recommendation needs to be considered

- > One sided papers are utilized by college to avoid use of fresh papers
- > Policy for the disposal of Archived paper Records needs to be formed by college

	1
Has the college calculated its carbon footprint?	For the first time college is calculating the carbon footprint. The data applicable to Scope-2 emission (electricity purchase from grid) is available. The emissions pertaining to Scope-01 are limited to petrol use in Generator and LPG usage in canteen.
How is college promoting zero emission	Not applicable. There is no internal
transportation options?	transportation within the college.
Are all the applicable emission sources calculated?	The emission source pertaining to LT Line based electricity source is calculated. Scope-01 emission source data pertaining petrol consumption in generator, LPG consumption in canteen are calculated, for present verification. It was noted that there was no refrigerant charging during the applied verification period. Scope-01 Emissions: Petrol Consumption in Generator : 15Lit LPG consumption in canteen : 180^4 kg Equivalent Scope-01 Emissions are as below LPG consumption in canteen : 0.60 tCO ₂ Thus, Scope 01 emissions are $0.716 \sim 1$ tCO2
	Scope -2 Emissions are tabulated as follows: Electricity Consumption : Aug-22 to July-23
	Wh From Meter-1 : 997 Grid Emission Factor as per CEA Version 13 ⁶ (0.96 tCO ₂ /MWh) : 0.5664 ⁷

11. Carbon Footprint



	Total CO2 emissions for financial year 2023 - 24 : 1
--	--

12. <u>Waste Management</u>	
 How the college reduces its paper waste via: Encouraging digital reading, notetaking, and activities? Setting printers and computers to default to duplex (double-sided) printing? Reducing margins and white space on documents that must be printed? Printing multiple pages per sheet? Minimizing paper correspondence with families? Opting out of unwanted mail? How the college reduces its paper waste via: Encouraging digital reading, notetaking, and activities? Setting printers and computers to default to duplex (double-sided) printing? Reducing margins and white space on documents that must be printed? Printing multiple pages per sheet? Opting out of unwanted mail? 	 The class room and labs are well ventilated and spacious. This minimizes suffocation to students by improving air changes and hence the air quality. The college has adopted the duplex printers, which enables the complete usage of the paper areas The students are encouraged to use waste bins which are placed in the college. The recycling/ disposal system adopted by the college is as below. Different types are generated within campus which include Canteen Waste: Canteen Facility is not there, waste collected in segregated dustbins. E-Waste: The E-waste generally includes the tube lights, CFL, LED, Computer parts are stored into the scrap room of college and is given to the ragman for disposal. Plant Waste: The plant waste is composted in-house. The liquid waste from lavatories and other sources are disposed in the soakage pit.
Further Scope of Improvement:	

The college can introduce its own recycling system to process wet waste in a Compost Machine to transfer it into nutrient rich compost for the botanical garden.

The disposal system for e-waste needs to be formalized and streamlined.

13. <u>Plantation by College</u>

The college possess an area of around 2 acres. Every year, plantation programme is carried out in the campus as well as outside the campus (as per the resolution and plan undertaken by the Maharashtra Government), our college is also involved in Maharashtra Green Army to undertake plantation programme in surrounding locality. (Ref. Annex IV)

The details of the existing full grown up trees, plants and shrubs in college List of plants:



<u>Sr, No.</u>	Plants/ Tress Name	Qty.
<u>1</u>	Mango	<u>02</u>
2	Neem	<u>02</u>
3	<u>Ashoka</u>	<u>10</u>
<u>4</u>	Gulab	<u>05</u>
<u>5</u>	Tamryn	<u>03</u>
<u>6</u>	Coconut	<u>02</u>
<u>7</u>	Gardening / Flower trees	12
<u>8</u>	<u>Kadamba</u>	<u>15</u>

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.
 05, Jeevansathi Housing Society, B/h Vandana Park, Indiranagar, Nashik - 422 009, Maharashtra, India.
 www.eicplglobal.com
 info@eicplglobal.com
 +91 253 232 1515
 +91 9096 326 666

20



Annexure

Annexure – I: Interviewed College Staff / Students

List of College Staff

SR.NO	NAME OF STAFF
1	Dr. Khurpe Goroba Tukaram
2	Dr. Howal Siddharth Sudhakarrao
3	Kesarkar Mahesh Pandurang
4	Sarvade Nagesh Dattatraya
5	Chandanshive Tanaji Aba
6	Dr. Bhurle Vaijayanta Balasaheb
7	Mane Kalappa Alappa
8	Dr. Shinde Baliram Nivrutti
9	Kumbhar Shankar Laxman
10	Dr. Dunghav Shankar Dashrath
11	Kamble Jaysing Maroti
12	Sundarpal
13	Shejal Balasaheb Tukaram
14	Mate Rahul Vishnu
15	Mrs. Bawane Manisha Bhagwat

Annexure -II: Reference Documents / Surveys

Sr. No	Reference Documents / Surveys pertaining to
1	Information regarding Garden Waste Management
2	Information regarding Liquid Waste Management
3	Measures for maintaining Cleanliness in Campus.
4	Measures for Garbage Collection and disposal
5	Plantation Measures
6	Electricity Bills for duration of April-2023 to March- 2024
7	Roll Of Staff, Students & Management to Save Electricity In Campus.
8	Lighting Survey undertaken by the Green Audit Team
9	Waste Water Management Survey undertaken by the Green Audit Team



महा विद्युत वितर	ण कंपनी मर्यादित	a	र्व	ोज पुरवठा देयव	क		File	No : 2-255/4	
CIN: U40109MH200	2005SGC153645 SILL OF SUPPLY FOR THE MONTH OF - मार्च-2024						CB 6 1	11	
BILL NO (GGN)	00000237526705	53					GSTIN:27AAECN	2933K12	ZB
ाहक क्रमांक	: 62201030975		:99xxxxx18				देयक दिनांक	:	27-03-202
RINCIPAL	SWAMI VIVE	KANAND ADHYA	PAK MAHA	VIDYALAYA			देयक रक्कम रु	:	19540.0
184BODHAN N	AGAR AWALKON	NDA ROAD 413517							10.01.00
तेंगीमच ज्वामी	विवेकानंद अध्यापक	महाविद्यालय					देय दिनांक	:	16-04-202
	आवालकोन्डा रोड						या तारखे नंतर भरल्यास	:	10700.
							can this QR Code	with BHI	IM App for
बिलीग युनिट	: 4742/UDGIR UF			पुरवटा दिनांक		5-2013		yment_	
द्र संकेत **	: 73/LT-VII 0-20K	W Pub Ser oth		मंजुर भार सूरक्षा ठेव जमा	:0.50 (天) :1534			2.4	-9!
ेत्र क्रमांक स्रो /चक+मा	: 00000004 र्ग-क्रम/डि.टी.सी.	:4/25/2540/1025/47	742069	चाल् रिडिंग दिनां		3-2024	1200		5
मिटर क्रमांक	: 07642303001			मागील रिडिंग दि	लांक :23-0	2-2024		d^{1}	£2 -
रिंडीग ग्रुप	: V4						CANCE.	40	g
		THE MAN	यूनिट	समा. यूनिट	एकुण वाप	प्र		100	
चाच विटिंग	मागील जिंदग		4110						
चालु रिडिंग	मागील रिडिंग	गुणक अवयव		and the second s	210	an and a	R कोडद्धारे भरणा केल	यास, भरणा	विनांकानुसा
7845 eter Status: N II Period: 1.00/ অধাল মি	5745 Jormal ना ऐवजी ई-बिला साठी नौदर्ग ग्रीन डिस्काउंट निळवा (consumeric) mahadis	1.00 1.00	2100 वे गंवा गो- 1 नंबर	0 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	500 1.000	0 ल 3 1,500	ागू असलेली तत्पर देय प्राकार पुढील देयकात ज मध्यवर्ती तक्रार 1 1800-212-3435,1800 ' ग्राहकांच्या तक्रारीचे निय व कार्यपध्दती महावि ww.mahadiscom.	क भरणा सू ममाविष्ट क नेवारण केंद्र -233-3435,19 गरण करण्य तरणच्या स n > Con:	ट किंवा विल रण्यात येईल 24X7 भ2,19120 गासंबंधीचे निग बंकेत स्थळ sumerPor
7845 eter Status: N II Period: 1.00/ অধাল মি	5745 Jormal ना ऐवजी ई-बिला साठी नौदर्ग ग्रीन डिस्काउंट निळवा (consumeric) mahadis	1.00	2100 होया गो- नंबर को	0 6 कब्रुवारी-2024 1720 गरेवारी-2024 1385 इरसेंबर-2023 1235	and Commission of the second	0 ल 3 1,500	ागू असलेली तत्पर देय प्राकार पुढील देयकात ज मध्यवर्ती तक्रार 1 1800-212-3435,1800 / प्राहकांच्या तक्रारीचे निव व कार्यप्रस्तती महावि	क भरणा सू ममाविष्ट क नेवारण केंद्र -233-3435,19 गरण करण्य तरणच्या स n > Con:	ट किंवा विलं रण्यात येईल 24x7 भ2,19120 गासंबंधीचे निय iकेत स्थळ sumerPort
7845 Il Period: 1.00/ जिपील वि https: तुमध्य	5745 Sormal शा ऐवजी ई-बिला साठे नोंदण ग्रीन दिस्फाउंट मिल्प ग्रीन दिस्फाउंट गिल्प ग्रीन दिलावर वरच्या बाजुर	1.00 fi तरा व प्रत्वेक विलामांगे 10 साय 1. नोदणी करण्यासाठी :- com.in/gogreen.php (GGN ता खव्या कोपन्या मध्ये उपालब अ	2100 विवा गो- (नंबर गहे.)	0 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	and Commission of the second	0 ल 3 1,500	ागू असलेली तत्पर देय प्राकार पुढील देयकात ज मध्यवर्ती तक्रार 1 1800-212-3435,1800 ' ग्राहकांच्या तक्रारीचे निय व कार्यपध्दती महावि ww.mahadiscom.	क भरणा सू ममाविष्ट क नेवारण केंद्र -233-3435,19 गरण करण्य तरणच्या स n > Con:	ट किंवा विलं रण्यात येईल 24x7 भ2,19120 गासंबंधीचे निय iकेत स्थळ sumerPort
7845 Il Period: 1.00/ जिपील वि https: तुमध्य	5745 Jormal ना ऐवजी ई-विला साठी नोंदण ग्रीन सिरकाउंट मिलवा Vconsumerinfo.mahadis छपील बिलावर वरच्या बाजुर व महिन्दाये रिहिंग साधारणत:	1.00 ते तरा व प्रत्वेक विलामागे 10 स्वया 1. नोरणी करणवासी :- com.in/gogreen.php (GGN ना खव्या कोपऱ्या मध्ये उपलब्ध अ .:24-04-2024 ह्या तारखेला होईल	2100 विवा गो- नंबर 16.) अ	0 छनुवारी-2024 1720 तनेवारी-2024 1385 इस्रोंबर-2023 1235 नोवहेंबर-2023 1235 नोवहेंबर-2023 1404 किस्टोंबर-2023 0 सार्टेबर-2023 0 आँगस्ट-2023 0	and Commission of the second	0 ल 3 1,500	ागू असलेली तत्पर देय माकार पुढील देयकात ज मध्यवर्ती तक्रार f 1800-212-3435,1800 ' गाहकांच्या तक्रारीचे निव व कार्यपप्टत्ती महावि ww.mahadiscom. > CGRF याव	क भरणा सू ममाविष्ट क -233-3435, 19 ारण करण्या तत्रणच्या स n > Con: १ उपलब्ध ३	ट् किंवा विलं रण्यात येईल (24X7 मध,19120 ।ासंबंधीचे निर iकेत स्थळ sumerPort प्राहे .
7845 eter Status: N II Period: 1.00/ ज्रिपंत कि https: तुमय पुर्वत	5745 Sormal आ ऐवजी ई-बिला साथ नोदण ग्रीन डिस्काउंट निळ्या /consumerinfo.mahadis छत्तील बिलावर नरच्या बाजु । महिन्दाचे रिहिंग साधारणत:	1.00 fi तरा व प्रत्वेक विलामांगे 10 साय 1. नोदणी करण्यासाठी :- com.in/gogreen.php (GGN ता खव्या कोपन्या मध्ये उपालब अ	2100 हांबा गो- 1 नंबर 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	0 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	and Companies and Company of the	0 ल 3 1,500	ागू असलेली तत्पर देय प्राकार पुढील देयकात ज मध्यवर्ती तक्रार 1 1800-212-3435,1800 ' ग्राहकांच्या तक्रारीचे निय व कार्यपध्दती महावि ww.mahadiscom.	क भरणा सू ममाविष्ट क -233-3435, 19 ारण करण्या तत्रणच्या स n > Con: १ उपलब्ध ३	ट् किंवा विलं रण्यात येईल (24X7 मध,19120 ।ासंबंधीचे निर iकेत स्थळ sumerPort प्राहे .
7845 eter Status: N II Period: 1.00/ जिपील बि https: तुमचा पुर्वल पुर्वल पुर्वल	5745 Jormal ना ऐवजी ई-विला साठी नोदण प्रीन हिस्कावंट मिल्या /consumerinlo.mahadis छत्तील बिलावर वरच्या बाजुर व महिन्दाचे रिहिंग साधारणत: व महिन्दाचे रिहिंग साधारणत: विहेन्द्रा व इंगिल पत्ता घुर्गि hadiscom.in/Consumeri	1.00 h क्या व प्रत्वेक विलामांगे 10 साया . नोरणी वरण्यासाठी :- com.in/gogreen.php (GGN ना खव्या कोपऱ्या मध्ये उपलब अ :24-04-2024 ह्या तारखेला होईल के वा असल्यास दुरस्त करा त्यास Portal/QuickAccess येथे भेट	2100 वि गंबा गो- गंबर गहे.) इ दया.	0 कबुवारी-2024 1720 ग्रनेवारी-2024 1385 किसेंबर-2023 1235 नोय्टेंबर-2023 1404 किटोबर-2023 0 सार्टेंबर-2023 0 जुले-2023 0 जुले-2023 0 मे-2023 0	and Companies and Company of the	0 ल 3 1,500	ागू असलेली तत्पर देय माकार पुढील देयकात ज मध्यवर्ती तक्रार f 1800-212-3435,1800 ' गाहकांच्या तक्रारीचे निव व कार्यपप्टत्ती महावि ww.mahadiscom. > CGRF याव	क भरणा सू ममाविष्ट क -233-3435, 19 ारण करण्या तत्रणच्या स n > Con: १ उपलब्ध ३	ट् किंवा विलं रण्यात येईल (24X7 मध,19120 ।ासंबंधीचे निर iकेत स्थळ sumerPort प्राहे .
7845 eter Status: N II Period: 1.00/ प्रबर्धन नि https: तुमचा पुरीक पुरीक पुरीक पुरीक पुरीक पुरीक	5745 Jormal वा ऐवजी ई-विला साथै नोदण ग्रीन डिस्काउंट निळ्या /consumerinfo.mahadis छपील विलावर नरच्या बाजु a महिन्दावे रिहिंग साधारणत: latईल नंबर व ईमेल पत्ता पुर्ग hadiscom.in/Consumer utic सुविधा https://wss.m ariz सुरविध, सदम आणि जो	1.00 1 का व मत्वेक विलामाने 10 स्वया 1. नोदणी करण्यासाठी :- com.in/gogreen.php (GGN ना खव्या कोपऱ्या मध्ये उपलब अ ::24-04-2024 स्था तारखेला होईल के वा असल्यास दुरस्त करा त्यास Portal/QuickAccess येथे मेट sahadiscom.in/wss कि वा मौन frलाइन पेमेंट संविधेधा अवलंब क	2100 वंग गंग गंग गंग गंग गंग गं गं गं गं गं गं	0 बिद्धारी-2024 1720 प्रियेय-2023 1235 विदरीय-2023 1235 विदरीय-2023 1404 प्रियेय-2023 10 सार्टेयर-2023 0 सार्टेयर-2023 0 सार्ट्रयर-2023 0 जुन-2023 0 ऐप्रील-2023 0	500 1.000	0 ल 3 1,500	ागू असलेली तत्पर देय माकार पुढील देयकात ज मध्यवर्ती तक्रार f 1800-212-3435,1800 ' गाहकांच्या तक्रारीचे निव व कार्यपप्टत्ती महावि ww.mahadiscom. > CGRF याव	क भरणा सू ममाविष्ट क -233-3435, 19 ारण करण्या तत्रणच्या स n > Con: १ उपलब्ध ३	ट् किंवा विलं रण्यात येईल. 24X7 112,19120 गासंबंधीचे निय iकेत स्थळ sumerPort. प्राहे
7845 eter Status: N II Period: 1.00/ प्रबर्धन नि https: तुमचा पुरीक पुरीक पुरीक पुरीक पुरीक पुरीक	5745 Jormal वा ऐवजी ई-विला साथै नोदण ग्रीन डिस्काउंट निळ्या /consumerinfo.mahadis छपील विलावर नरच्या बाजु a महिन्दावे रिहिंग साधारणत: latईल नंबर व ईमेल पत्ता पुर्ग hadiscom.in/Consumer utic सुविधा https://wss.m ariz सुरविध, सदम आणि जो	1.00 1 का व मत्वेक विलामांगे 10 स्वाया 1. नोदणी वरण्यासाठी :- com.in/gogreen.php (GGN वा उक्षया कोपऱ्या मध्ये उपलब्ध अ :24-04-2024 स्या तारस्वेला होईल के वा असल्यास दुरस्त क स त्यास Portal/QuickAccess वेथे मेट sahadiscom.in/wss कि वा मौ नलाइन पेंमेंट सुविधेचा अवलंब क तत निकवा संवचित प्रमासाठी कृप	2100 वंग गंग गंग गंग गंग गंग गं गं गं गं गं गं	0 कबुवारी-2024 1720 ग्रनेवारी-2024 1385 किसेंबर-2023 1235 नोय्टेंबर-2023 1404 किटोबर-2023 0 सार्टेंबर-2023 0 जुले-2023 0 जुले-2023 0 मे-2023 0	500 1.000	0 ल 3 1,500	ागू असलेली तत्पर देय माकार पुढील देयकात ज मध्यवर्ती तक्रार f 1800-212-3435,1800 ' गाहकांच्या तक्रारीचे निव व कार्यपप्टत्ती महावि ww.mahadiscom. > CGRF याव	क भरणा सू ममाविष्ट क -233-3435, 19 ारण करण्या तत्रणच्या स n > Con: १ उपलब्ध ३	ट् किंवा विलं रण्यात येईल. 24X7 112,19120 गासंबंधीचे निय iकेत स्थळ sumerPort. प्राहे

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD.

🧶 05, Jeevansathi Housing Society, B/h Vandana Park, Indiranagar, Nashik - 422 009, Maharashtra, India.

📵 www.eicplglobal.com 💿 info@eicplglobal.com 📵 +91 253 232 1515 📵 +91 9096 326 666

IS MY INDIA





Annexure -III: Campus Committee

Sr.No	Name Of Staff
1	Dr. Gaikwad Gautam Ramchandra
2	Dr. Khurpe Goroba Tukaram
3	Dr. Howal Siddharth Sudhakarrao
4	Kesarkar Mahesh Pandurang
5	Sarvade Nagesh Dattatraya
6	Chandanshive Tanaji Aba
7	Dr. Bhurle Vaijayanta Balasaheb
8	Mane Kalappa Alappa
9	Dr. Shinde Baliram Nivrutti
10	Kumbhar Shankar Laxman



Annexure -IV: Photo Gallery of Institute Management



2. Library



3. <u>Computer Lab</u>



6. 1000 Ltr. Tank (2 No.)





7. Seminar Hall

8. Solar plant

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PVT. LTD. 🤨 05, Jeevansathi Housing Society, B/h Vandana Park, Indiranagar, Nashik - 422 009, Maharashtra, India. ⊕ www.eicplglobal.com
 ② info@eicplglobal.com
 ⊕ +91 253 232 1515
 ⊕ +91 9096 326 666



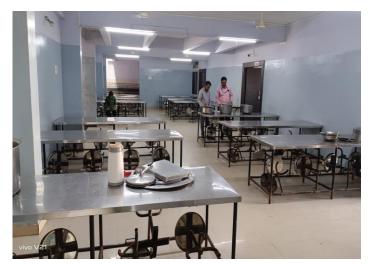


09. Tree Plantation



www.eicplglobal.com 🗲

10. Swachchta Abhiyan





11. Canteen

12. Green Coverage Field





Inspection Agency & Auditor Details.

EINZIGARTIG INTERNATIONAL CERTIFICATIONS PRIVATE LIMITED

It is Pleasure introducing ourselves as one of the leading Certification, Training, and Third Party Inspection body in India. We serve organizations seeking certifications to International Standard like Quality Management System ISO 9001, ISO 14001, ISO 45001, ISO 27001, ISO 13485, ISO 22000, GMP, HALAL, KOSHER, etc.

Training as per the customer requirement

Third party Inspection as per customer requirement, National & International standard

EICPL is directly accredited by EGYPTIAN ACCREDITATION COUNCIL (EGAC) & ACCREDITATION SERVICE FOR CERTIFYING BODIES (Europe) Ltd ASCB (E).

The purpose of our existence is to promote proven International Management System standard across organisation and help them adopt & Implement these standards as systematic approach for overall business operations so that they are globally competitive and profitable

We have experience and resources to carry out certification activities for different sectors of economies in three areas of our system certification domains. Our system assessment methodises and procedures are systematic and process based. We have technically qualified and experienced system auditors to verify that you comply with minimum requirement of the standard. Our Eveready Supportive staff will be guiding you through systematic assessment and certification procedures and you can confidentently deal with us for your management System requirements

With our unblemished credential and unmatched commitment, we assure you that we will be able to offer you best of our services that will help your business excel and remain competitive, cost effective, profitable and socially responsible organization



Auditor Profile

<u>Nilesh Magare</u>

Sr. Consultant, Lead Trainer, Lead Auditor

- ✤ Chemical Engineer
- Lead Auditor ISO-9001 : 2015 Quality Management Systems (TuV Austria & IRCA CQI)
- Lead Auditor ISO 14001: 2015 Environment Management Systems (TuV India Pvt. Ltd. & IRCA CQI.)
- Lead Auditor –OHSAS18001:2007 / ISO 45001:2018 Occupational Health and Safety Management Systems (BSCIC & IRCA CQI.)
- Registered Lead Auditor –ISO-9001 / ISO-14001 / OHSAS 18001 / ISO 45001 with AGSI, EICPL, BSCIC, IQCS, ECPL.
- ✤ Lead Auditor EnMS ISO 50000 2018
- Internal auditor for IATF 16949:2016

Jaywant Pagare

Sr. Consultant, Lead Trainer, Lead Auditor

- ✤ Computer Engineer
- Lead Auditor ISO-9001 : 2015 Quality Management Systems (TuV Austria & IRCA CQI)
- Lead Auditor ISO 14001: 2015 Environment Management Systems (TuV India Pvt. Ltd. & IRCA CQI.)
- Lead Auditor –OHSAS18001:2007 / ISO 45001:2018 Occupational Health and Safety Management Systems (BSCIC & IRCA CQI.)
- Registered Lead Auditor –ISO-9001 / ISO-14001 / OHSAS 18001 / ISO 45001 with AGSI, EICPL, BSCIC, IQCS, ECPL.
- ✤ Lead Auditor EnMS ISO 50000 2018
- ✤ Internal auditor for IATF 16949:2016
- ✤ Certification Head at EICPL
- Empaneled Third party Inspection channel Partner with China Inspection Agency



Snehal Dhengle

QMS/ EHS Auditor, Operation Manager (EICPL)

- ✤ Masters in Mechanical Engineering
- ♦ Lead Auditor ISO-9001 : 2015 Quality Management Systems
- ♦ Internal Auditor ISO 14001: 2015 Environment Management Systems
- Internal Auditor –OHSAS18001:2007 / ISO 45001:2018 Occupational Health and Safety Management Systems
- Internal Auditor EnMS ISO 50000 2018
- ✤ Internal auditor for IATF 16949:2016
- ✤ Certification Head at EICPL

Lead Auditor/Auditor :- Mr. Jaywant Pagare	
Jagare	CEO/ Representative :- Dr. Gopal Pawar
Signature & stamp :-	Signature & stamp :-
THE X OLD THE REAL OF	Date :-
Date :- 15/05/2024	

THANK YOU ...!!!