

2024-25

Green Audit Report of



Mahe Institute of Dental Sciences and Hospital., Mahe

Dr Anil
Melath

Digitally signed by
Dr Anil
Melath
Date: 2026.08.24
10:27:40 +05'30'

Project Report Title : Green Audit

Client Name : Mahe Institute of Dental Sciences and Hospital

Plant Location : Chalakkara,
Paloor,
Mahe – 673 310

Date of Audit : 18.09.2025

Audit Period : 01.06.2024 to 31.05.2025

Energy Audit by : M/s. Sri Energy Solutions, Dindigul

Energy Audit Team : 1. M.Rameshkumar., B.E, M.B.A, PGDEEM&EA,
BEE Certified Energy Auditor

2. C.Sekar.,
Chemist

Acknowledgement

Sri Energy Solutions acknowledge with hearty thanks to **Mr.K.P.Rameshkumar, Chairman, Mahe institute of Dental Sciences and Hospital, Mahe** for their support for carrying out this audit.

Our special thanks to **Dr.Anil Melath – Principal, Mr.Madhu Viswanath – Administration Manager and Mr.K.Jayarajan – Office Superintendent** for their co-operation and support us to carry out the Green audit on time.

In addition, with this we are grateful to your staff **Mr.Praseeth.C.K.** for his co-operation and support us to carry out the Green Audit very effectively.

Index

Sl.No	Particulars	Page No
1.	Introduction	6
2.	Objective.....	7
3.	Methodology	8
4.	About the college	9
5.	Water Quality assessment, Consumption and Management.....	10
6.	Air Quality assessment, Consumption and Management.....	16
7.	Energy consumption Analysis.....	17
8.	Lighting power Consumption Analysis.....	18
9.	Fan Power Consumption Analysis.....	19
10.	AC Power Consumption Analysis.....	20
11.	Solar Power Plant	21
12.	Sound Pollution Monitoring	22
13.	Waste Management	23
14.	Green Campus	25
15.	Carbon Foot Print	26
16.	Major Audit Observation.....	28
17.	Water Audit Findings	29
18.	Energy Audit Findings	29
19.	Waste Audit Findings	30
20.	Green Audit Findings	30

21.	Carbon Foot Print Audit Findings	30
22.	Preparation of Action Plan	31
23.	Follow up Actions and Plan	31
24.	Environmental Education	32
25.	Awareness of Carbon Consumption	32
26.	Conclusion and Full list of recommendation	33
27.	Common Recommendations	34
28.	Criteria wise Recommendation	34
29.	Audit Report.....	37
30.	Annexure – A	38
31.	Annexure – B	39
32.	Future Support.....	40

1. Introduction

Mahe Institute of Dental Sciences and Hospital is one of the leading education institutions under Pondicherry University, U.T. of Puducherry. This college was established by **Mahe Educational and Charitable NRI Trust.**, in the year of 2006.

The college is located on the Prime location of Mahe. The college is having lot of courses in Dental Science sector with completely equipped resources. It has been providing Quality education to the rural and semi-urban students of Kerala, Karnataka and Tamandu. The institution has one HT GPED service and two backup generators. High quality panels and switch gears are connected with this service for giving quality supply to the equipment. The capacity of generators are also well enough to meet the demand.

This college is located is well away from main road leads to dust free environment. More over college is concentrating much on Green garden with enough trees and plants. The water supplied inside the campus is good. On the next step, the management decided to conduct the Green audit in their institution to improve the college atmosphere.

2. Objectives

The main objectives of the green audit are to promote the environment management and conservation in the college campus. The purpose of the audit is to identify, quantify, describe and priorities framework environment sustainability in compliance with the applicable regulations, policies and standards. The main objectives of carrying out Green Audit are,

- To introduce and make aware students to real concerns of environment and its sustainability.
- To secure the environment and cut down the threats posed to human health by analyzing the pattern and the extent of resource use on the campus
- To establish a baseline data to assess future sustainability by avoiding the interruptions in environment that are more difficult to handle and their corrections requires high cost
- To bring out a present status report on environmental compliance

3. Methodology

In order to perform green audit, the methodology included different techniques such as physical inspection of the campuses, observation and review of the documentation, interviewing key persons, and data analysis, measurements and recommendations. The study covered the following area to summarize the present status of environment management in the campuses:

- Water quality assessment, consumption and management
- Air quality assessment and management
- Electricity consumption and management
- Sound pollution monitoring
- Waste management
- Biodiversity status of the campus

4. About the College

Institutional Vision

M/s. Mahe Institute of dental Sciences and Hospital seeks to become a premier centre of excellence in dental health care, teaching, training of competent dental professionals and research in dentistry at national and global level

Objectives of the College

- In pursuance of its vision and guiding principles, the 'MINDS' organizes teaching, Clinical and research programs to facilitate the development of competent and committed professionals
- Undertakes the cutting-edge research
- Develops and disseminates knowledge
- Undertake collaborative projects with gold standard universities for the long-term interactions
- Fostering faculty excellence program
- Reaches out to the larger community through extension at the local, regional, national and international levels

5. Water Quality Assessment, Consumption and Management

Water quality analysis was conducted by Eutech PCS multi-parameter tester 35, uc turbidity meter 135 and Lutron DO-5509 meter.

Well Water

Parameter	Value
PH	6.5
P.Alkalinity	Nil
M.Alkalinity	45 ppm
Total Alkalinity	45 ppm
Total Hardness	60 ppm
Total Dissolved solids	120 ppm

Anjarakandy Water

Parameter	Value
PH	6.5
P.Alkalinity	Nil
M.Alkalinity	20 ppm
Total Alkalinity	20 ppm
Total Hardness	25 ppm
Total Dissolved solids	50 ppm

Canteen Water

Parameter	Value
PH	6.5
P.Alkalinity	Nil
M.Alkalinity	20 ppm
Total Alkalinity	20 ppm
Total Hardness	25 ppm
Total Dissolved solids	50 ppm

Drinking Water

Parameter	Value
PH	6.5
P.Alkalinity	Nil
M.Alkalinity	20 ppm
Total Alkalinity	20 ppm
Total Hardness	25 ppm
Total Dissolved solids	50 ppm

Boys Hostel Water

Parameter	Value
PH	6.5
P.Alkalinity	Nil
M.Alkalinity	20 ppm
Total Alkalinity	20 ppm
Total Hardness	25 ppm
Total Dissolved solids	50 ppm

Girls Hostel Water

Parameter	Value
PH	6.5
P.Alkalinity	Nil
M.Alkalinity	20 ppm
Total Alkalinity	20 ppm
Total Hardness	25 ppm
Total Dissolved solids	50 ppm

Sample No	Location	MPN Index (per 100ml)	Water Quality
1	Class Room - GF	00	Outstanding (Potable)
2	Class Room - FF	00	Outstanding (Potable)
3	Class Room - SF	00	Outstanding (Potable)
4	Staffs Room	00	Outstanding (Potable)
5	Canteen	00	Outstanding (Potable)
6	Tap Water	08	Good (potable)
7	Well water	18	Good (potable)

❖ Main water uses in the campus

- Drinking
- Canteen
- Toilet
- Garden
- Lab
- Cleaning
- Bathrooms
- Washing
- Construction works
- Bus maintenance

❖ There is water treatment system to purify the water

- ❖ Water cooler with drinking water filtration is installed
- ❖ Number of urinals and toilet – 169 Nos and 40 Nos
- ❖ Number of waterless urinals - Nil
- ❖ Number of Bathroom – 99 Nos
- ❖ Number of water taps - 363 Nos
- ❖ Number of bore well - Nil
- ❖ Number of Open well - 1 No
- ❖ Water pumps 5 Nos
- ❖ Quantity of water pumped - 35 KL including agriculture purpose
- ❖ Water charges paid for Municipal water
- ❖ Number of water tanks for storage – 2 Nos
- ❖ Amount of water stored – 1,35,000 Liters
- ❖ Meters are fixed for water source end, but not at usage end
- ❖ Number of leaky water taps – 2 No
- ❖ There are no signs reminding people to turn off the water
- ❖ Number of water fountain – 2 Nos
- ❖ Drip irrigation system is used to water plants
- ❖ Time of watering plants – 9 AM to 5 PM

- ❖ Reasons for water wastage
 - Leakage from water taps
 - Over use of water
 - Overflow of water from motors
 - Unorganized watering of garden

❖ Overall utilization of water in the college

Sections	Water use / day in KL
Garden	25 KL
College	19.2 KL
Hostel	24 KL
Bus wash	2 KL
Canteen	6 KL

Activity	Average use per activity (litres)	Number of activity/per day	Number of persons using water	Total water Consumption / Day (liters)
Washing hands and face	2	3 times per day	750	4500
Urinals	2	3 times per day	750	4500
Bath	20	Once	20	400
Toilet flush	10	Once	150	1500
Drinking (cup)	0.25	Twice	750	375
Washing dishes	5	Twice	750	7500
Leaking/dripping tap	240	continuous	2	480
garden use	All Uses	once		25000
Cooking (average)	All Uses	once		6000
Hostel uses	All uses	Twice	240	24000
Bus Wash	All Uses	Once		2000
Total Water Use				76255

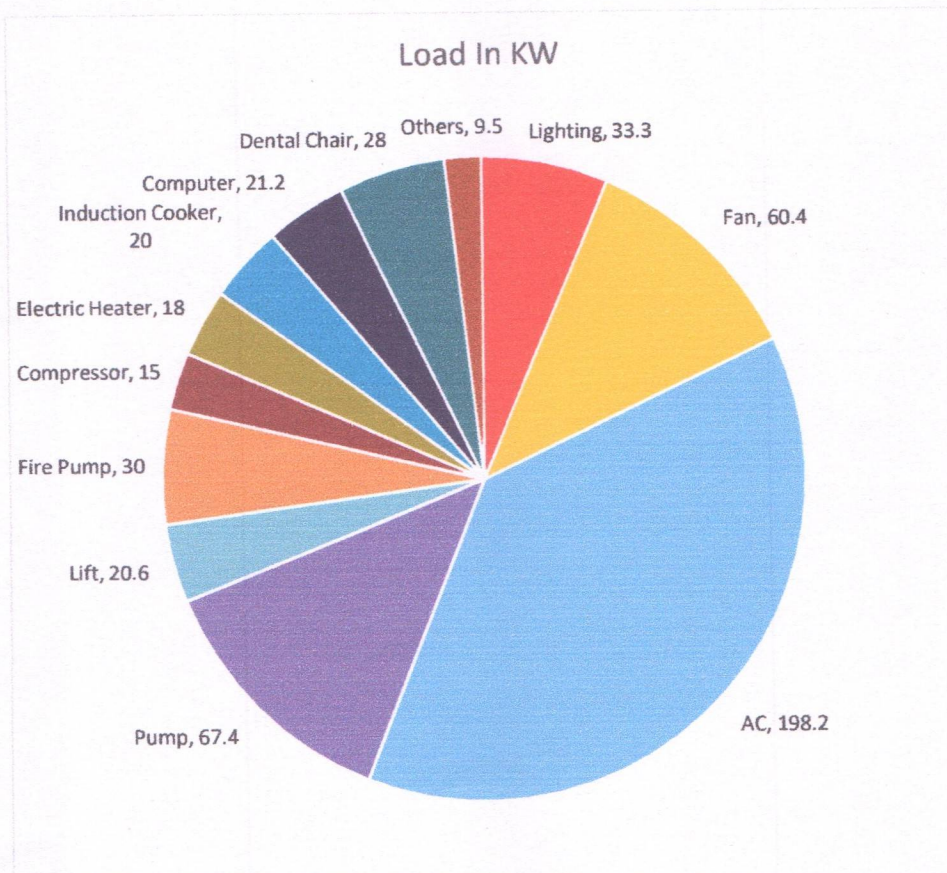
6. Air Quality Assessment, Consumption and Management

The following air quality parameters were measured using Airveda and government's official sites.

Parameter	Minimum Value (ug/m ³)	Maximum Value (ug/m ³)
PM 2.5	18	29
PM 10	31	61
O ₃	9	20
NO ₂	6	13
CO	118	505
NH ₃	21.72	35.37
NO	0.03	1.65
NOx	6.85 (ppb)	65.2 (ppb)
SO ₂	6.34	8.07
Temp	24	32
Pressure	834	1126
Humidity	48	68
Wind Speed	4	9

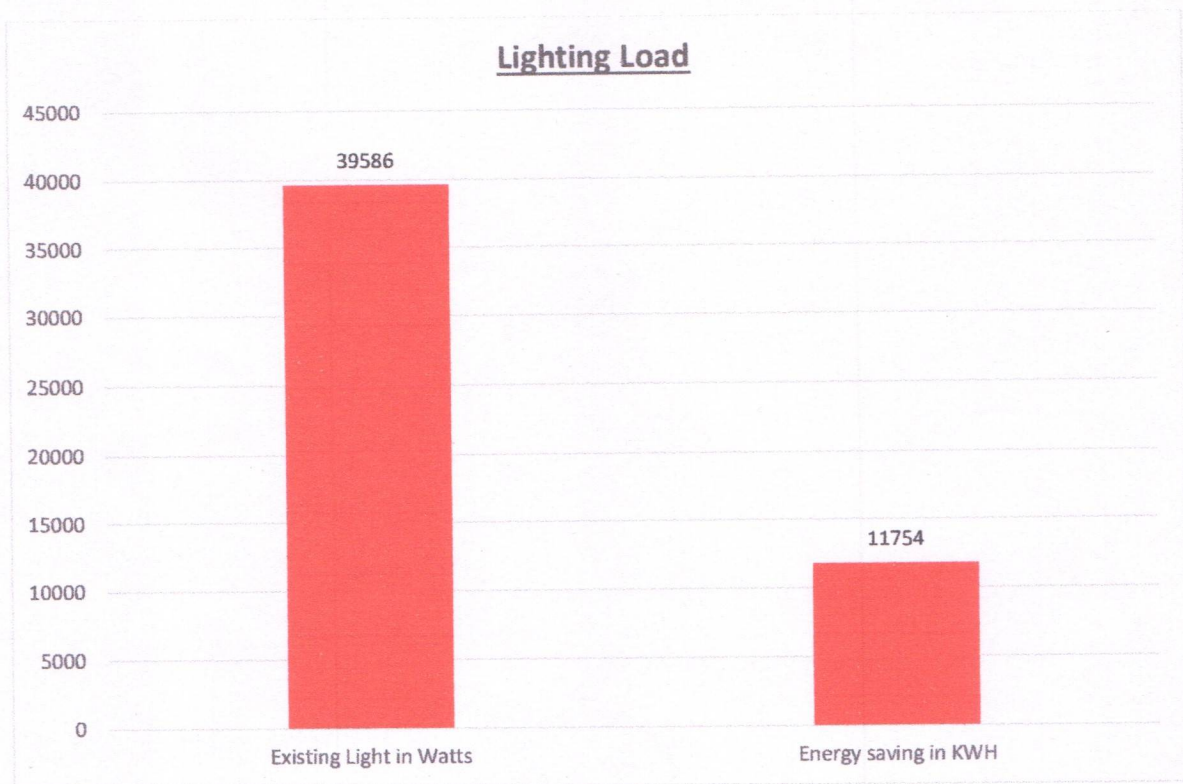
7. Energy Consumption Analysis

Load Type	Load In KW	Load in Percentage
Lighting	33.3	6
Fan	60.4	12
AC	198.2	38
Pump	67.4	13
Lift	20.6	4
Fire Pump	30	6
Compressor	15	3
Electric Heater	18	3
Induction Cooker	20	4
Computer	21.2	4
Dental Chair	28	5
Others	9.5	2
Total	521.6	100



8. Lighting Power Consumption Analysis

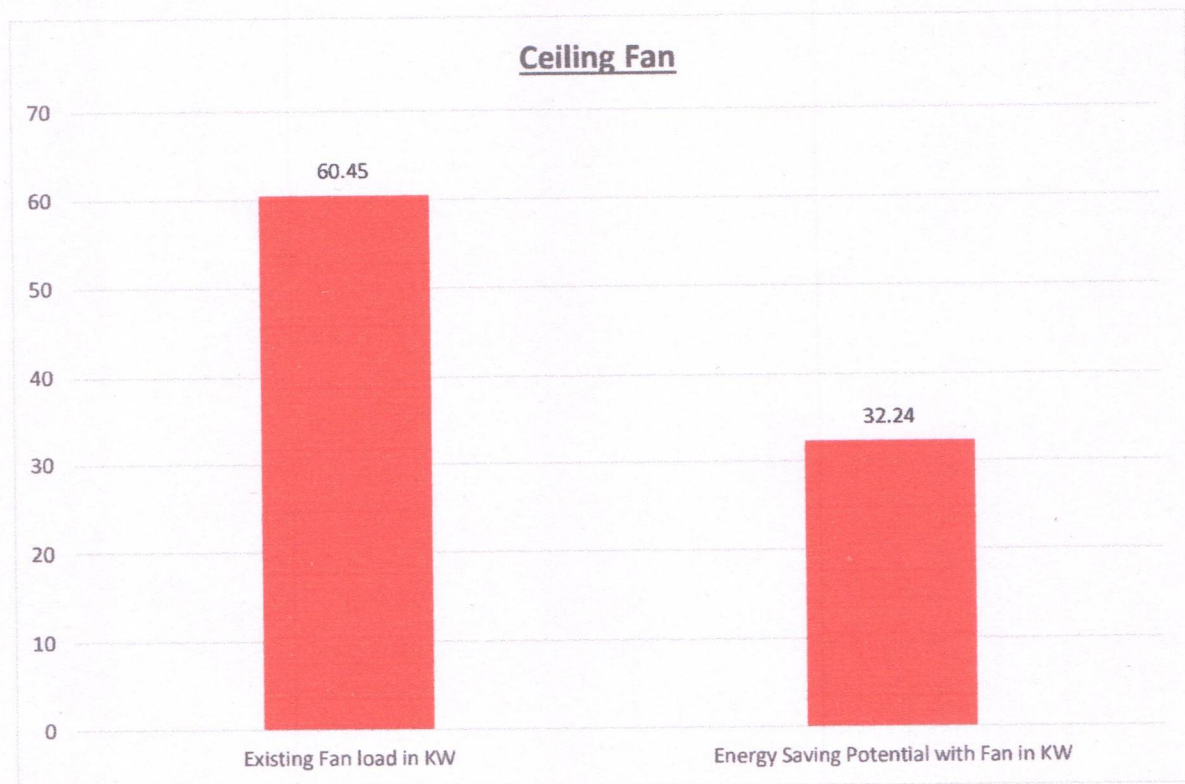
Item	Population	Existing Light in Watts	Proposed LED Light in Watts	ES Potential in watts	Energy saving in KWH
9 W LED	286	2574			
30W LED	36	1080			
15W LED	177	2655			
20W LED	275	5500			
36W Tube Light	653	23506	18W LED	18	11754
50W LED	7	350			
Spot Light	25	3921			
Total		39586			11754



Power consumption indicated in KW

9. Fan Power Consumption Analysis

Particulars	Load in KW
Existing Fan load in KW	60.45
Energy Saving Potential with Fan in KW	32.24

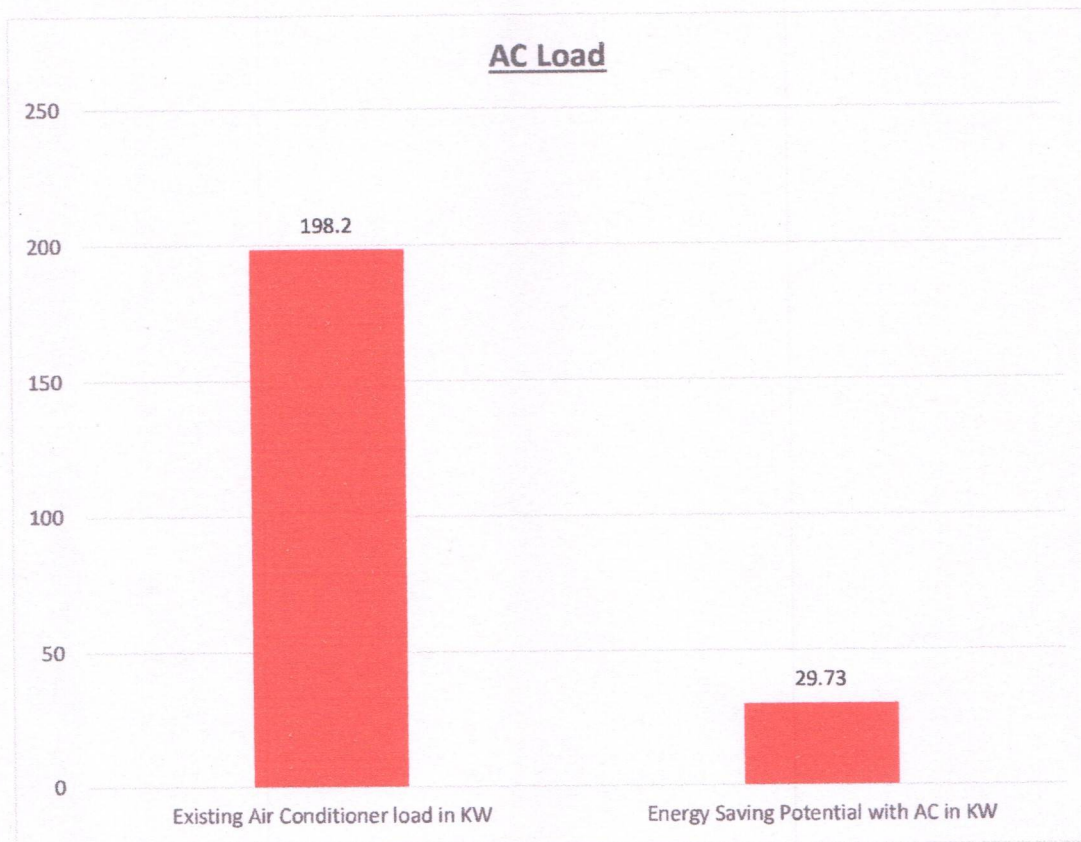


Power Consumption mentioned in KW

By replacing existing induction motor based ceiling fan with BLDC fan, we can achieve the above said energy saving potential.

10. AC Power Consumption Analysis

Particulars	Load in KW
Existing Air Conditioner load in KW	198.2
Energy Saving Potential with AC in KW	29.73

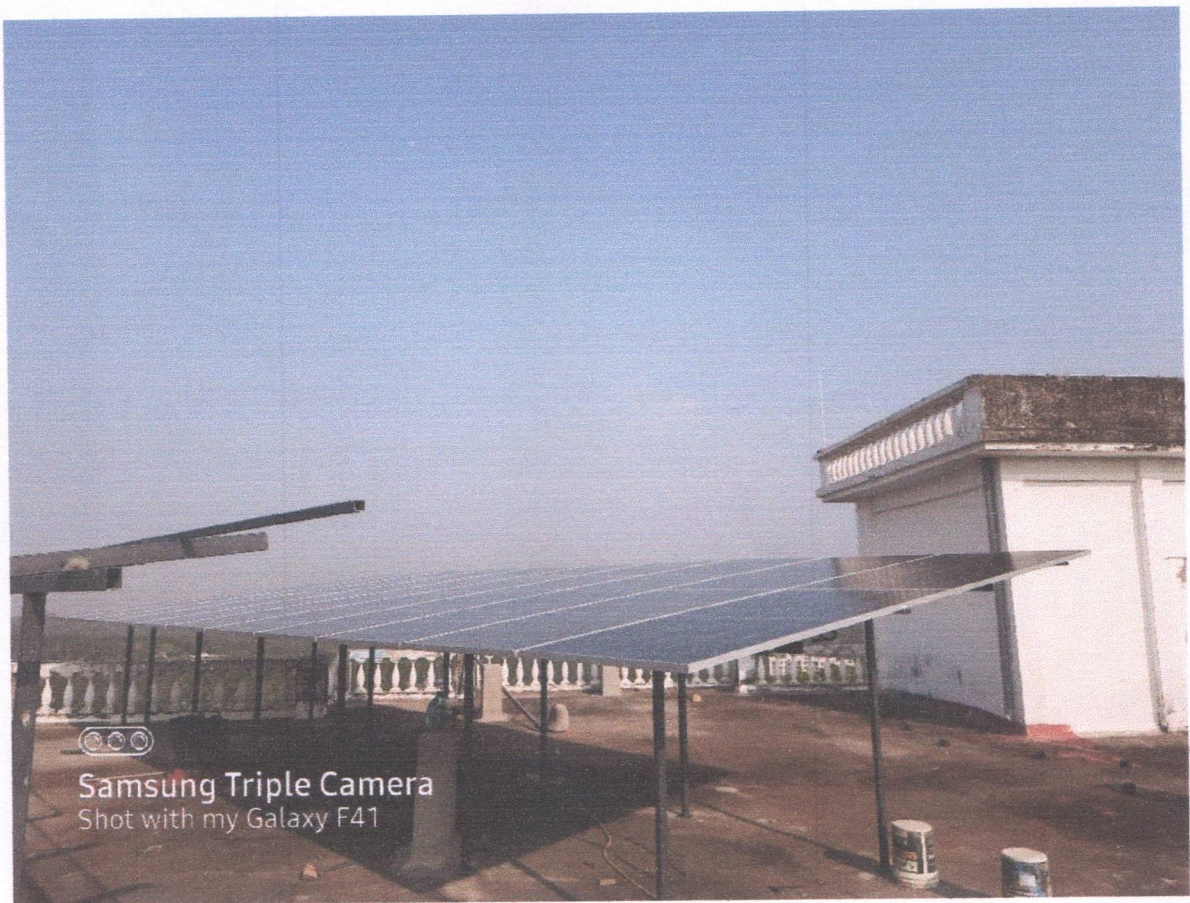


Power consumption indicated in KW

By installing energy saver with all your air conditioner and using ceiling fan with AC, we can achieve the above said energy saving potential.

11. Solar Power Plant

30 KW solar power plant installation is completed and the generation is also good. Based on the load study we can go up to 60 KW solar power plant. This solar power plant will reduce our GPED power consumption and supports our green initiative.



Expected annual unit Generation in KWH	=	40,500
Annual GPED Energy bill reduction with solar power plant	=	2,26,800
Carbon intensity in KgCo2/KWH	=	0.82
Reduction in CO ₂ Emission in Kgs	=	33,210 Kgs

12.Sound Pollution Monitoring

Sound pollution is another important parameter that is taken into account for green auditing of the college campus. Fourteen different sites are chosen for the monitoring purpose. Sound is quantified by the Sound level meter (Lutron – SL4030)

Location	Average Sound Level (db)
Ground Floor	76
First Floor	64
Second Floor	62
Canteen	94
Main Gate	67
Hostel	57
Laboratory	65
Power House	49
Library	43
Office	65
Principal Room	54
Conference Room	47
Reception	78
Play ground	69

13. Waste Management

This indicator addresses waste production and disposal of different wastes like food, Paper, Plastic, glass, dust etc. Furthermore, solid waste often includes wasted material resources that could otherwise be channeled into better service through recycling, repair and reuse. For proper segregation and management, proper use of waste bins is the only solutions for waste management purpose in the college campus.



In Mahe Institute of Dental Sciences and Hospital, there is a practice of collecting the waste with colour coded bins. Each floor contains two or more sets of colour bins for proper waste management.

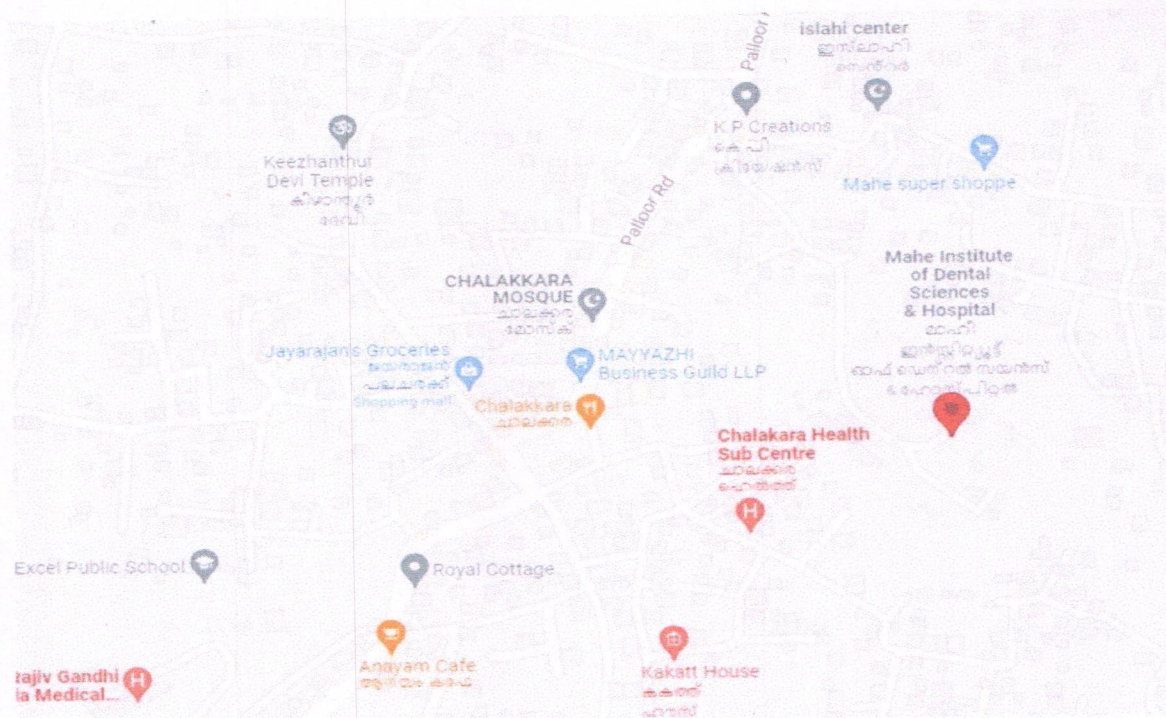
Location	Number of Waste bins
College – Ground Floor	6 Nos
College – First Floor	6 Nos
College – Second Floor	6 Nos
Canteen	3 Nos
Hostel	6 Nos

- ❖ Total stake holders – 734
- ❖ E-waste – Computer, Electrical and electronics parts – Disposal by selling
- ❖ Plastic Waste – Disposal by selling
- ❖ Food waste – Bio compost pit
- ❖ Solid wastes – to municipal waste collection center
- ❖ Glass waste – No treatment
- ❖ Waste water – Urinals, washing, bathroom in ETP
- ❖ Napkin incinerator – 6
- ❖ Incinerator - 2

Quantity of waste generated:-

- ❖ Biodegradable – 0.65 kg/day (office)
- ❖ Non biodegradable – 0.18 kg/day (office)
- ❖ Biodegradable – 8.5 Kgs/day (Mess and Canteen)
- ❖ Non Biodegradable – 0.25 Kg/day (Mess and Canteen)
- ❖ Biodegradable – 12 kg/day (labs)
- ❖ Non-biodegradable – 15 kg/day (including glass bottles)
- ❖ Hazardous waste –170 gm/day

14. Green Campus



- ❖ Total number of Ornamental plants identified – 5,932 Nos
- ❖ Tree cover of the campus - 1462 m²
- ❖ Free space in the campus – 8500 m²
- ❖ Garden area inside the college – 0.62 acres
- ❖ Total campus area – 7.76 Acres

The college has maintaining lot of Plants and trees which helps the college surrounding looks more pleasant. This gives pleasant air with good thermal comfort to the students. In addition, with all the class rooms were equipped with sufficient Window to floor ratio and enough number of ceiling fans

15. Carbon Footprint

- ❖ Petrol used by two wheelers/day–**100 L**
(Per person to and fro 40 kms =1L)
- ❖ Fuel used by four wheelers (60 Persons) - **120 L**
(Per person to and fro 40 kms = 2L)
- ❖ Fuel for persons travelling by common transportation = **10 L**
- ❖ Fuel used by DG set – **0.5 L**
(Based on average consumption per day)
- ❖ Total fossil fuel use is 230.5 L / day
- ❖ Total fuel cost per day for transportation = Rs 19,131 /-
(230.5 L x Rs 83)
- ❖ Cost of Gas cylinders used Rs. 10,800/month (6 cylinders)
- ❖ Amount spent for transportation (office) – Rs. 6200/month (Approx.)
- ❖ Amount spent for transportation (canteen) – Rs. 6400/month
- ❖ Amount spent for transportation (visitors) – Rs. 9500/year

Burning of fossil fuels is the main source and cause of carbon dioxide release to the atmosphere. Carbon dioxide release for the stakeholders to reach the college is in an acceptable range. It is contributing to the global warming and increasing the pace of climate change. If a College bus is fully utilised for the staff and students means carbon dioxide released for the stakeholders' commutation can be reduced. More trees are planted in the campus in order to make a source of sink for the carbon dioxide and for other green house gases.

List of eco friendly activities going on in the campus

- ❖ Planting and caring of trees in and around the campus.
- ❖ Timely disposal of wastes from the campus.
- ❖ Celebration of important days like World Environment Day, Ozone Day, with great importance.
- ❖ Campus is declared plastic free.
- ❖ Management has decided to adopt green protocol
- ❖ Distribution of medicinal plant saplings among students

16. Major Audit Observations

- ❖ The environmental awareness initiatives are substantial.
- ❖ The installation of solar panels is not sufficient
- ❖ Training in vegetable cultivation and composting practices are inadequate.
- ❖ Gardens inside the college premises are found well maintained.
- ❖ Excellent Attention in developing Herbal Gardens
- ❖ Use of notice boards and signs are inadequate to reduce over exploitation of natural resources.
- ❖ Programs on green initiatives have to be increased. Campus is declared plastic free, stringent actions should be taken to maintain this.
- ❖ Rain water harvesting systems, solar power generation, environmental education programs have to be strengthened.
- ❖ Lot of NSS program conducted related cleaning activities in villages around the college are appreciable.
- ❖ Water conservation committee is needs to be framed and monitored
- ❖ Energy Conservation group also needed
- ❖ Separate group is needed to plan and cultivate location-based plants to reduce the water consumption of the Garden
- ❖ College should take initiative to educate the nearby village peoples about global warming and waste management through their programs

17. Water Audit Findings

- ❖ There is no water consumption monitoring system except source point in the college campus.
- ❖ The college has waste water treatment plant for treating the waste water generated from laboratories, canteen, hostel kitchen, toilets, bathrooms and office rooms.
- ❖ Automatic switching system is not installed for pump sets used for overhead tank filling.
- ❖ Per day use of water is very high and there is no control over wastage of water. We can use aerators to reduce water consumption
- ❖ Display boards against the misuse of water use are lacking.

18. Energy Audit

- ❖ The communication process for awareness in relation to energy conservation is found adequate.
- ❖ Monthly use of electricity in the college is very optimum.
- ❖ Objectives for reducing energy, water and fuel consumption are meager.
- ❖ There are fans of older generation and non-energy efficient which can be phase out by replacing with new energy efficient fans.
- ❖ Regular monitoring of equipment and immediate rectification of any problems.

19. Waste Audit

- ❖ Solid waste management systems established are sufficient.
- ❖ The college has proper communication with the local body for regular collection of solid waste from the campus.
- ❖ Waste bins in the class rooms, veranda, canteen and campus are adequate.
- ❖ Bio gas plant is available
- ❖ Proper composting systems are good.
- ❖ Green chemistry labs are not introduced.

20. Green Campus Audit

- ❖ Tree cover of the college with respect to the stakeholder strength is enough.
- ❖ Regular planting of trees in the campus are adequate.
- ❖ Display boards to all plants identified are needs to be improved.
- ❖ Water uses for gardens are optimum. Still, it can be reduced
- ❖ There are only very few fruit trees in the college to attract birds.
- ❖ Registry for flora and fauna on the campus is lacking.
- ❖ College needs to plant more herbal plants

21. Carbon Foot Print Audit

- College has not yet taken any initiative for carbon accounting.
- Encourage students to use cycles.
- 230.5 liters of fossil fuel is burned every day for the functioning of the college. This is too high carbon emission
- A huge amount such as Rs. 19,131 per day is spent as the cost of fossil fuel by the stakeholders.
- Usage of 6 gas cylinders per month is optimum.

22. Preparation of Action Plan

Policies referring to college's management and approaches towards the use of resources need to be considered. The college should have a green policy/environmental policy for its sustainable development. The environmental policy formulated by the management of the college should be implemented meticulously. The college should have a policy on awareness raising or training programs (for ground staff or kitchen staff for example) and college also should have a procurement policy (the College's policy for purchasing materials).

23. Follow Up Action and Plans

Green Audits are exercises which generate considerable quantities of valuable management information. The time and effort and cost involved in this exercise is often considerable and in order to be able to justify this expenditure, it is important to ensure that the findings and recommendations of the audit are considered at the correct level within the organization and that action plans and implementation programs result from the findings.

Audit follow up is part of the wider process of continuous improvement. Without follow-up, the audit becomes an isolated event which soon becomes forgotten in the pressures of organizational priorities and the passing of time.

24. Environmental Education

The following environmental education program may be implemented in the college before the next green auditing: -

- ❖ Training programs in solid waste management, liquid waste management, setting up of medicinal plant nursery, water management, vegetable cultivation, paddy cultivation, tree planting, energy management, landscape management, pollution monitoring methods, and rain water harvesting methods.
- ❖ Increase the number of display boards on environmental awareness such as save water, save electricity, no wastage of food/water, no smoking, switch off light and fan after use, plastic free campus etc.
- ❖ Activate the environmental clubs
- ❖ Set up model rainwater harvesting system, rainwater pits, vegetable garden, medicinal plant garden, paddy fields etc. for providing proper training to the students.
- ❖ Conduct exhibition in recyclable waste products
- ❖ Implement chemical treatment system for waste water from the laboratories.

25. Awareness on Carbon Consumption

- ❖ Students and Staff members may be made totally aware of pollution caused by use of vehicles.
- ❖ The carbon consumption awareness programs on carbon emission at individual as well as social level will help to avoid air and noise pollution in the campus due to vehicles.

26. Conclusion and Full List of Recommendations

The green audit assists in the process of testing performance in the environmental arena and is fast becoming an indispensable aid to decision making in a college.

The green audit reports assist in the process of attaining an eco-friendly approach to the sustainable development of the college. Hope that the results presented in the green auditing report will serve as a guide for educating the college community on the existing environment related practices and resource usage at the college as well as spawn new activities and innovative practices. A few recommendations are added to curb the menace of waste management using eco-friendly and scientific techniques. This may lead to the prosperous future in context of Green Campus and thus sustainable environment and community development.

It has been shown frequently that the practical suggestions, alternatives, and observations that have resulted from audits have added positive value to the audited organisation. An outside view, perspective and opinion often helps staff who have been too close to problems or methods to see the value of alternative approaches. A green audit report is a very powerful and valuable communications tool to use when working with various stakeholders who need to be convinced that things are running smoothly and systems and procedures are coping with natural changes and modifications that occur.

27. Common Recommendations

- ❖ Establish a purchase policy for environmentally friendly materials
- ❖ Conduct more seminars and group discussions on environmental education
- ❖ Students and staff can be permitted to solve local environmental problems
- ❖ Renovation of cooking system in the canteen to save gas
- ❖ Establish water, waste and energy management systems

28. Criteria Wise Recommendations

Water

- Remove damaged taps and install sensitive taps if possible.
- Drip irrigation for gardens and vegetable cultivation can be improved.
- Install Meters to monitor the water use
- Use water treatment systems efficiently
- Use waterless urinals
- Spray the water to the garden in the early morning of the day
- Use aerator in the taps to reduce the water consumption and wastage
- Use treated water for bus wash and other toilet use
- Conduct leak test at least once in two months
- Use water efficient garden techniques to reduce the water consumptions in garden
- Rain water harvesting system needs to be improved
- Awareness programs on water conservation to be conducted.
- Install display boards to control over exploitation of water.

Energy

- Conventional Fans needs to be replaced with energy efficient BLDC Fans.
- Conduct more save energy awareness programs for students and staff.
- Replace Conventional tube light with LED type.
- Try to install more solar panels to reduce the greenhouse gas emission
- Optimize the energy usage
- Automatic power on/off systems may be introduced.

Waste

- Reduce Medical waste as much as possible
- A model solid waste treatment system to be established.
- Establish a plastic free campus.
- Avoid paper plates and cups for all functions in the college.

Green Campus

- All trees in the campus should be named scientifically.
- Create more space for planting.
- Grow potted plants at both verandah and class rooms.
- Create automatic drip irrigation system during summer holidays.
- Not just celebrating environment day but making it a daily habit.
- Beautify the college building with indoor plants
- Providing funds to nature club for making campus more green
- Encouraging students not just through words, but through action for making the campus green
- Conducting competitions among departments for making students more interested in making the campus green.

Carbon footprint

- Establish a system of vehicle pooling among the staff and students to reduce the number of four wheelers/Two wheelers coming to the college.
- Encourage college bus services to the students and staff.
- Encourage students and staff to use cycles.
- Establish a more efficient cooking system to save gas.
- Discourage the students using two wheelers for their commutation.
- More use of generators every day should be discouraged.

29. Audit Report

We have conducted the green audit at all important areas up to our maximum possible extend. Overall performance of environment management in college is found satisfactory.

For Sri Energy Solutions,



M.Rameshkumar

BEE Certified Energy Auditor

Annexure – A

Details of the Program offered

❖ U.G.Courses

- B.D.S

❖ P.G.Course

- M.D.S., (Endodontics)
- M.D.S., (Periodontics)
- M.D.S., (Pedodontics)
- M.D.S.,(Orthodontics)
- M.D.S., (Prosthodontics)
- M.D.S., (Oral Pathology)

Annexure – B

Bus Routes

The college has operated several buses in the following route for the convenience of the students and staffs

Sl.No	Bus Route
1	Mahe Station
2	Pandakal
3	Chalakkara

Future Support

Thanks for your co-operation to bring out this energy saving operation. We will give necessary support to achieve your energy saving at any time.

THANK YOU

From,

M/s.Sri Energy Solutions

Silukkuvarpatti Post,

Dindigul

Pin : 624 215

Mob :97899 62220

For Query : srienergysolutions@gmail.com

**Dr Anil
Melath** Digitally signed
by Dr Anil Melath
Date: 2026.08.24
10:28:25 +05'30'