



Janseva Sevabhavi Pratishthan Bhopni's
Kai. Rasika Mahavidyalaya, Deoni

Tq. Deoni Dist.Latur

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded.)
(Science, Commerce & Technology)

www.kairasikamahavidyalaya.com

NAAC Accredited 'B' Grade (UGC 2f &12B)

Establishment Year: June 2008
Reg.No. MAHA/8734 / Date- 07-11-1998

College Code – 399
Email: rasikadeoni399@gmail.com

Hon. Mr. Govindrao Biradar

President

Janseva Sevabhavi Pratishthan
Bhopani

Hon. Mr. Gajananji Biradar

Secretary

Janseva Sevabhavi Pratishthan
Bhopani

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Ref.No.K.R.M.D./


Declaration

This is to certify that the data, reports and copies of supporting documents
submitted to NAAC are true and verified by IQAC.

Hence certified.

Date: 20/04/2024

Place: Deoni


IQAC-COORDINATOR
Kai.Rasika Mahavidyalaya, Deoni
Tq.Deoni Dist.Latur


Principal
Kai. Rasika Mahavidyalaya, Deoni
Tq. Deoni Dist. Latur



Office Phone Number: - 02385-269555

Address: - Rasika Campus, Borol Road, Deoni Tq.Deoni Dist.Latur (Maharashtra) 413519.

Kai Rasika Mahavidhyalaya, Deoni

Environmental and Energy Usage Policy

Introduction:

Kai Rasika Mahavidhyalaya recognizes the critical importance of environmental sustainability and responsible energy usage in our operations. As an educational institution, we have a duty to lead by example and promote practices that minimize our environmental impact while maximizing energy efficiency. This policy outlines our commitment to environmental stewardship and sets forth guidelines for sustainable practices in our institution.

Objectives:

- 1. Reduce environmental footprint:** We aim to minimize waste generation, conserve natural resources, and mitigate pollution to safeguard the environment for future generations.
- 2. Promote energy efficiency:** We strive to optimize energy consumption across all campus activities to reduce greenhouse gas emissions and lower operational costs.
- 3. Foster environmental awareness:** We seek to educate our community members about the importance of environmental conservation and empower them to adopt sustainable behaviors.

Policy Guidelines:

1. Waste Management:

- **Reduce, Reuse, Recycle:** Encourage students, faculty, and staff to minimize waste generation by practicing the 3Rs (Reduce, Reuse, Recycle) in their daily activities.
- **Waste Segregation:** Implement a waste segregation system across campus to facilitate proper disposal of recyclables, organic waste, and non-recyclable materials.
- **Composting:** Establish composting facilities to recycle organic waste from the campus kitchen and landscaping activities.

2. Energy Conservation:

- **Energy Audits:** Conduct regular energy audits to identify areas for improvement and implement energy-saving measures accordingly.
- **Lighting Efficiency:** Replace conventional light bulbs with energy-efficient LED lights and encourage natural lighting whenever possible.
- **Equipment Efficiency:** Procure energy-efficient appliances and equipment for campus use and ensure regular maintenance to optimize their performance.


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- **Temperature Control:** Set appropriate temperature levels in buildings and encourage occupants to conserve energy by turning off lights, computers, and other electrical devices when not in use.

3. Sustainable Transportation:

- **Promote Alternatives:** Encourage students and staff to use sustainable modes of transportation such as cycling, walking, and public transit.

- **Infrastructure Development:** Develop bicycle lanes, pedestrian pathways, and designated carpool parking spaces to support alternative transportation methods.

4. Environmental Education:

- **Curriculum Integration:** Integrate environmental sustainability principles into the academic curriculum across disciplines to cultivate environmental literacy among students.

- **Awareness Campaigns:** Organize workshops, seminars, and awareness campaigns on environmental issues and sustainable practices to engage the campus community.

5. Green Procurement:

- **Preference for Eco-Friendly Products:** Give preference to eco-friendly and sustainable products in procurement processes, including office supplies, cleaning products, and construction materials.

- **Supplier Engagement:** Collaborate with suppliers and vendors who prioritize environmental sustainability in their operations and supply chain practices.

6. Continuous Improvement:

- **Monitoring and Evaluation:** Establish mechanisms for monitoring and evaluating the effectiveness of environmental and energy management initiatives and regularly review performance to identify areas for improvement.

- **Stakeholder Engagement:** Solicit feedback and suggestions from students, faculty, staff, and other stakeholders to foster a culture of continuous improvement and innovation in environmental sustainability practices.

Conclusion:

At Kai Rasika Mahavidyalaya, we are committed to fostering a culture of environmental responsibility and energy efficiency. By implementing the guidelines outlined in this policy and working collaboratively with our community members, we aim to achieve our sustainability objectives and contribute to a greener, healthier planet for all.


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❖ Energy Audit Certificate ❖

This is to certify that following utility has carried out
College building Energy Audit
in recognition of the organizations efforts for
sustainable development.

Name of the Institute	: Kai. Rasika Mahavidyalaya, Deoni Tq. Deoni, Dist. Latur -413519 (MS)
Date of Energy Audit	: 25/03/2022
Name of Energy Auditor	: KEDAR KHAMITKAR Certified by BEE (Bureau of Energy Efficiency) Ministry of Power, Govt. of India
Registration No	: EA - 8287

Empaneled Energy Auditor & Planner
Reg no. MEDA/ECN/CR-14/2020-21/EA-17

महाराष्ट्र ऊर्जा विकास अभिकरण
(Govt. of Maharashtra Institution)



Kedar
Kedar Khamitkar
Energy Auditor CEA-8287
Certified by BEE,
Ministry of Power, Govt. of India



Kedar Khamitkar & Associates, Latur
Empanelled with Mahaurja, Govt of Maharashtra Institution



Note : Certificate is based on organisation compliance on energy audit
recommendations and continual maintenance of the system & conduction of surveillance audit

Dipin
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Jasraj
Principal
Kai. Rasika Mahavidyalaya, Deoni
Tq. Deoni Dist. Latur

❖ Certificate of Energy Audit ❖

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Name of the Institute	: Kai. Rasika Mahavidyalaya, Deoni Tq. Deoni, Dist. Latur -413519 (MS)
Name of Energy Auditor	: KEDAR KHAMITKAR Certified by BEE (Bureau of Energy Efficiency) Ministry of Power, Govt. of India
Registration No	: EA - 8287
Date of Energy Audit	: 29.03.2023

Empanelled with
महाऊर्जा
महाराष्ट्र ऊर्जा विकास अभिकरण
(Govt. of Maharashtra Institution)
Reg no. MEDA/ECN/CR-14/2022-23/EA-07



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Energy Auditor CEA-8287
Certified by BEE,
Ministry of Power, Govt. of India



ISO 9001-2015 Certified



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