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MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)

Integrated Management System (IMS - Environment & Energy) Policy

The IMS - Environmental & Energy policy of Madanapalle Institute of Technology & Science, Deemed to be University defines the strategic direction to perform all activities/processes concerning Environmental & Energy considerations. This integrated policy contributes to the Universities' broader commitment to social responsibility.

The IMS – Environmental & Energy Policy of the University is to:

- Protect the environment and conserve energy by efficiently utilizing natural resources through reduction, reuse, and recycling practices.
- Minimize significant environmental and energy impacts through systematic and integrated management processes and planning.
- Adopt a pollution-prevention hierarchy that prioritizes source reduction, reuse or recycling, recovery, treatment, and controlled disposal.
- Mitigate climate change by reducing greenhouse gas emissions.
- Comply with all applicable state and central environmental and energy-related legal and regulatory requirements.
- Procure eco-friendly, energy-efficient materials, equipment, services, and designs from authorized suppliers, considering life-cycle impacts.
- Pursue continual improvement of the IMS to enhance overall environmental and energy performance.
- Protect biodiversity, natural habitats, and ecosystems through direct on-site conservation initiatives in neighboring areas.
- Incorporate energy efficiency as a key consideration in the selection of new equipment, major renovations, and new infrastructure designs.
- Promote awareness on environmental protection and energy conservation among staff, faculty, and students.

All activities and processes associated with environmental and energy management will be carried out in accordance with the requirements of ISO 14001:2015 and ISO 50001:2018. In alignment with the Integrated Management System (IMS) Policy, specific IMS objectives will be established, and performance against these objectives will be reviewed and reported annually to the top management.

All students, research scholars, teaching and non-teaching staff, and relevant external stakeholders share the collective responsibility of maintaining and supporting the IMS. They are therefore required to adhere to the applicable standards, objectives, and procedures of the Integrated Management System.

1. Dr A V Pavan Kumar
IMS Coordinator

2. Dr. Dipankar Roy
Dean - Engineering.

Dr D Pradeep Kumar

REGISTRAR

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