

Institute Initiatives for Green Campus...

The Institution has facilities for alternate sources of energy and energy conservation measures

- Solar energy (80 KW roof top Solar Plant)
- Wheeling to the Grid
- Sensor-based energy conservation
- Use of LED bulbs/ power efficient equipment

The institution has taken many initiatives towards waste management. It follows the principle of 3R (Reduce, Reuse and Recycle) for waste management.

- Solid waste management
- Liquid waste management
- Biomedical waste management
- E-waste management
- Waste recycling system

ViMEET's Green campus initiatives includes:

- Restricted entry of automobiles
- Use of Bicycles/ Battery powered vehicles
- Pedestrian Friendly pathways
- Ban on use of Plastic
- landscaping with trees and plants

Institution celebrates / organizes national and international commemorative days

- National Voters Day
- Republic Day
- International Women's Day
- World Environment Day
- International Yoga Day
- Independence Day
- Teachers' Day

ViMEET's Green Campus Initiatives.....



Restricted entry of automobiles in Campus



Electric Bike developed by student



Hybrid Car developed by student



Solar energy (80 KW roof top Solar Plant)



Re-use of treated water for growing vegetable farm



Kumbhivali, Maharashtra, India

Rain water harvesting



Water well in Campus



Water purification plants (RO)



Solar Heater



3 month residential course "SURYAMITRA" on Solar PV Generation (Under the skill development initiatives of the Ministry of New and Renewable Energy)



Inauguration of Indian Green Building Council (IGBC) student Chapter

Institute do the Energy, Green & Environment Audits periodically



Empirical Exergy Private Limited

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CIN No: U74999MP2018PTC045751



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CIN No: U74999MP2018PTC045751

Ref No: EEPL/2021-22/C 72

Date: 09/03/2022

ENVIRONMENTAL AUDIT CERTIFICATE

This is to certify that Empirical Exergy Private Limited (EEPL) Indore M.P. has conducted Environmental audit in Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology Khalapur., for the academic Year 2020-21.

Noteworthy initiatives taken by the Institute:

- ❖ Single dust bin system for waste collection.
- ❖ Institute Use dip water irrigation system for gardening.

There is much scope for system improvement by adopting water conservation measures, waste management practices as identified and recommended in the project report in a phase manner to conserve environment.

We avail this opportunity to express our sincere gratitude to the Institute management for their wholehearted support and co-operations during the audit.

This certificate is being issued on the basis of the Environmental Audit conducted at the site.

For- Empirical Exergy Private Limited



Rajesh Kumar Singadiya (Director)
M.Tech (Energy Management), PhD (Research Scholar)
Accredited Energy Auditor [AEA-0284]
Certified Energy Auditor [CEA-7271]
(BEE, Ministry of Power, Govt. of India)
Empanelled Energy Auditor with MPUVN, Bhopal M.P.
Lead Auditor ISO9001:2011 [EnMS] From FICCI, Delhi
Certified Water Auditor (NPC, Govt of India)
Chartered Engineer [M-1699118], The Institution of Engineers (India)

Ref No: EEPL/2021-22/C 73

Date: 09/03/2022

GREEN AUDIT CERTIFICATE

This is to certify that Empirical Exergy Private Limited, Indore M.P. has conducted green audit at Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology Khalapur, for the academic Year 2020-21.

The college has taken good initiative for green campus under the campaign of plantation. The college has around 1219 species planted in the campus

There is much potential for improvement of system by adopting green cover conservation measures as identified and recommended in the audit report.

We avail this opportunity to express our sincere gratitude to the management for their wholehearted support and co-operations during the green audit.

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Ref No: EEPL/2021-22/C71

Date: 09/03/2022

ENERGY AUDIT CERTIFICATE

This is to certify that Empirical Exergy Private Limited (EEPL) Indore M.P. has conducted energy audit in **Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology Khalapur**, for the academic Year 2020-21.

Noteworthy initiatives taken by the Institute:

- ✚ Replacement of Conventional Lighting System by Energy Efficient Lighting (LED) in street lighting, office lighting and auditorium etc.
- ✚ Institute has installed 100 kWp on grid Solar PV System

There is much potential for improvement of system by adopting energy conservation measures as identified and recommended in the audit report.

We avail this opportunity to express our sincere gratitude to the management for their wholehearted support and co-operation during the energy audit.

This certificate is being issued on the basis of the energy audit conducted at the Institute site.

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