



Vishwaniketan Rules and Regulation

Integrated Energy, Environment & Green Policy

Management of our institution are committed to go green for making our nation to Atma-Nirbhar (i.e. Self-Sustainable) in the area of energy and environment. Our emphasis to:

1. Ensure continual enhancements in our energy and water conservation methods and usage.
2. Procure and use energy efficient equipment's and products.
3. Continuously monitoring the energy consumption patterns through periodic reviews & using latest informative system.
4. Create awareness regarding necessity of energy conservation and making environment pollution free to all staff and students on a regular basis by arranging trainings, workshops, seminars, quiz competitions, etc.
5. Carry out regular energy, environment and green audits by certified auditors to identify key areas of improvements.



Principal
Vishwaniketan's (I MEET)

TRUE COPY

Principal
Vishwaniketan's (I MEET)



VISHWANIKETAN
Nurture • Inspire • Transform

Vishwaniketan's
**Institute of Management Entrepreneurship &
Engineering Technology [i MEET]**
Affiliated to University of Mumbai, Approved by AICTE, New Delhi

Date: 30/09/2018

To,
The Principal
Vimeet Khalapur

Subject: Regarding Permission for conducting Survey for Air Pollution awareness

Respected Sir,

This is a request letter to seek your kind permission for conducting Survey for Air pollution awareness for third year students, Civil Dept. Total number of students are 120. The survey would be conducted on 1/10/2018 from 9 am to 1 pm. The students would be benefitted by gaining practical experience of the survey which are included in their syllabus. Hence I kindly request you sir, to kindly grant permission to carry out the same.

Thanking you ,

Yours Sincerely

Prof Arkit Singh
Asst Prof
Dept of Civil Engineering

Prof. Shilpa Deshpande
Head of Dept, Civil Engg

(Dr. B.R. Patil)

Principal

Principal

Vishwaniketan's (I MEET)



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**Institute of Management Entrepreneurship &
Engineering Technology [i MEET]**

Affiliated to University of Mumbai, Approved by AICTE, New Delhi

Date: 30/09/2018

To,

The Principal

Vimeet Khalapur

Subject: Request to grant Bus Facility to third year Civil Engineering students, Civil Dept for Survey of Air Pollution awareness

Respected Sir,

As per Mumbai University syllabus for third year Civil Engineering student, Air pollution survey would be conducted on 1/10/2018 from 9 am to 1 pm at Char phata Intersection (Dhamani-Savroli Intersection). Hence I kindly request you Sir, to kindly arrange the Bus Facility for the same

Thanking you ,

Yours Sincerely

Prof Ankit Singh

Asst Prof

Dept of Civil Engineering

Prof. Shilpa Deshpande

Head of Dept, Civil Engg

(Dr. B.R. Patil)

Principal

Principal

Vishwaniketan's (i MEET)



VISHWANIKETAN'S
Institute of Management Entrepreneurship &
Engineering Technology [iMEET]

Notice

Date: 30-9-2018

All the students of 3rd year Civil Engg Dept(A and B division) are hereby informed that Survey for Air pollution awareness has been scheduled on 1-10-2018 from 9 am to 1 pm Attendance is mandatory.

(Prof. Ankit Singh)
Co ordinator

(Prof. Shilpa Deshpande)
HOD,Civil Dept

Principal
Vishwaniketan's (I MEET)



VISHWANIKETAN'S

INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP &

ENGINEERING TECHNOLOGY (IMEET)

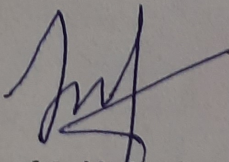
DEPARTMENT OF CIVIL ENGINEERING

REPORT

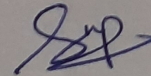
SITE VISIT FOR AIR POLLUTION AWARENESS

SITE VISIT ON CHAR PHATA INTERSECTION

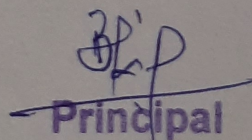
As per the curriculum of civil engineering third year (V SEM), MU. A visit to the Char phata was organised on 1st of October 2018 by department of Civil Engineering. A group of 120 students with faculty member (Prof. Ankit singh) had visited the site and observed the site condition of Air Pollution from 9 am to 1 pm. The Purpose of the visit was to observe the different vehicles travelling through Char phata and to know how much Air Pollution is being caused by different class of vehicles in form of smoke and carbon monoxide emissions. The students go to know the ground reality of Pollution whwn they were at Site.It was observed that heavy Vehicles like Trucks,Busses and other Heavy transport vehicles were emitting smoke and creating unpleasant atmosphere in and around the Area.It was observed The smoke emission would cause breathing problems and other health complications.The students realised how bad the effect of smoke would be on Eco system, Health and Welfare of Human beings and Animals.The students proposed the Remedial measures for controlling the harmful emissions in the form of Compulsory Emission testing of Vehicles and regular servicing of Vehicles,replacing the old vehicles with new Vehicles having lesser emission Technology,Use of Good Fuel stations among others.



Prof. Ankit Singh
Site Visit Coordinator



Prof. Shilpa Deshpande
HOD , Civil Engineering



Principal
Vishwaniketan's (I MEET)

ASAP 1500012001

INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP AND ENGINEERING TECHNOLOGY
 (A DIV)

DEPARTMENT OF CIVIL ENGINEERING

ROLL CALL LIST SHEET

(A DIV)

Name of Faculty :

date 01/09/2023

Subject

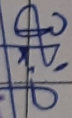
Sr. No.	NAME OF THE STUDENT	1	2	3	4	5	6	7	8	9	10
A01	BATHIA KUNAL R.	P									
A02	BENDRE BHAGYASHREE RAVINDRA	P									
A03	BRASE PRANAL RAMBHAI	P									
A04	BHILARE SURAJ PRAKASH	P									
A05	BHOPI ROHAN RAGHUNATH	P									
A06	BORKAR ADITYA PRADEEP	P									
A07	CHAVAN SANKET SURESH	P									
A08	CHAVAN VIKAS NANDEV PURI ABAI	P									
A09	CHIMANE SANKET SANTOSH	A									
A10	CHITTE GAURAV VIKAS	P									
A11	DANDEKAR MILAN LALIT	P									
A12	DBOKAR YOGESH PITAMBAR	P									
A13	DESAJ MANGESH PANDURANG	P									
A14	DESHMUKH MAYURI SANJAY.	P									
A15	FERNANDES AL VES	P									
A16	GADGE AKASH BABAJI	P									
A17	GAIKWAD HARSHADA POPAT	P									
A18	GAVHANE RUSHIKESH NAMDIO	P									
A19	GAWADE ROHIT DEVAPPA	P									
A20	GAWAND NINAD RAVINDRA	A									

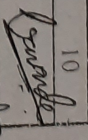
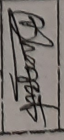
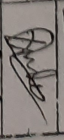
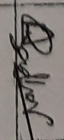
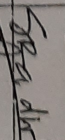
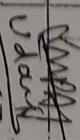
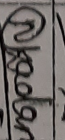
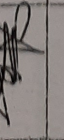
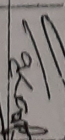

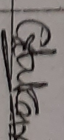
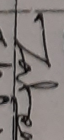
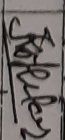
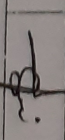
Principal

Vishwaniketan's (MEET)

[Signatures of students and faculty members]

Sr. No.	NAME OF THE STUDENT	Date												
		1	2	3	4	5	6	7	8	9				
A21	GAWANDE SANJANA SHAILESH	P												10
A22	GHANATE HARSHAL BABURAO	P												
A23	GHARAT PRADNYA YASHAVANT	P												
A24	GODE ABHISHEK JAYDEEP	P												
A25	GURAV ADITYA ADESH	P												
A26	JADHAV ANIKET SATISH	P												
A27	JADHAV SAMBER RAJENDRA	P												
A28	JADHAV SWARAJ JAYANT	P												
A29	JOSHI UDAY MAHESH	P												
A30	KADAM NIKHIL RAMA	P												
A31	KALE PRADDEEP RAMCHANDRA	A												
A32	KAMBLE ANKUR RAJESH	P												
A33	KARNUK VRUSHALI RAMBHATI	P												
A34	KAVALE SAURABH SURESH	P												
A35	KHAN SAJJID AFZAL	P												
A36	KHEDEKAR SANKALP SHARAD	A												
A37	KOKARE VISHAL BALU	P												
A38	KOLI ROHAN JANGAN	P												
A39	KOTHEKAR JANHAVI DATTA RAJAY	P												
A40	KULKARNI KAUSTUBH SACHIN	P												


Principal
 Vishwaniketan's (MEET)

10















Sr. No.	NAME OF THE STUDENT	date	1	2	3	4	5	6	7	8	9	10
A41	KULKARNI PARAG ANANT		P									Dhulekar
A42	KULKARNI SAMEER MAHESH		P									Kulkarni
A43	KUMAVAT KIRAN DAGA		P									
A44	KURANGALE KIRAN KRISHNA		P									
A45	MADANE NANDINI DILIP		P									Nandani
A46	MADHAVI CHAITANYA KISHOR		P									Chaitanya
A47	MADHAVI TANMAY DNYANE		P									Tanmay
A48	MADKE DARSHAN BHAKAT		P									Darshan
A49	MADKE NRUNAL MALHARI		P									Nrunal
A50	MAHABALE SATYAVAN VISHWANATH		P									Satyavan
A51	MAHADIK CHAITANYA CHANDRAKANT		P									Chaitanya
A52	MAHALE KIRAN HARISH		P									Kiran
A53	MALI SAGAR SANTOSH		P									Sagar
A54	NANGALE YOGESH MANSING		P									Yogesh
A55	NRATRE ADITYA R.		P									Aditya
A56	NRATRE BHUSHAN VISHWANATH		P									Bhushan
A57	NRATRE CHIRAYU JAHINDRANATH		P									Chirayu
A58	NRATRE DIKSHITA BALIRAM		P									Dikshita
A59	NRATRE SIDDHANT SANJAY		P									Siddhant
A60	KANTHALE SHUBHAM		P									Shubham

Vishwaniketan's (MSEET)
Principal
Principal

Industrial Visit Feedback Form

(Please specify Industrial Visit information by descriptive statement, tables, sketches, figures i.e., add Extra sheet)

Name of Student Saurabh Suresh Kavale

Course and Branch Civil T E - A

Roll No. 34

Name and Address of Industrial Visit Organization - Visit to Chaphata Intersection for Traffic and Air Pollution study

1. State two important experiences that had been gained from the industrial Visit :

1) We observe different class of vehicles travelling on Chaphata and their nature of emissions of smoke.

2) We observe vehicles like Bus, Lorry, Trucks emit more smoke than any other class of vehicles.

2. Main problems encountered during the industrial Visit:

No problems faced

3. How do you evaluate your overall training Visit?

Excellent



Satisfactory



Not satisfactory



4. Types of exposure given:

Area Interest	Please specified
Design	
Analysis	✓
Outdoor work	✓
Supervision	✓
Administration	
Daily work	

Your satisfaction level after Industrial Visit (only tick): (5: highest; 1: lowest)

✓	✓	✓	✓	✓
---	---	---	---	---

Signature with Date

S Kavale
14-11-18

[Signature]
Vishwa Principal
Vishwaniketan's (I MEET)



VISHWANIKETAN'S

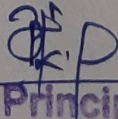
INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP &

ENGINEERING TECHNOLOGY (IMEET)

DEPARTMENT OF CIVIL ENGINEERING

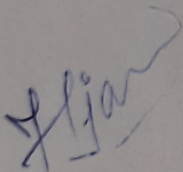
REPORT

VERMICOMPOSTING AWARENESS IN KUMBHIVALI VILLAGE

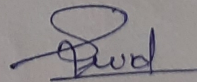

Principal
Vishwaniketan's (I MEET)

VERMICOMPOSTING AWARENESS IN KUMBHIVALI VILLAGE

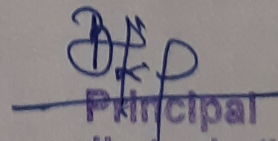
A visit to the Kumbhivali village was organised on 24th August 2019 by department of Civil Engineering to discuss about Vermicomposting with the villagers . A group of 30 students with faculty member(Dr.Heena Jain) had visited the village. Vermicompost is known to be the world's best fertilizer. Vermicomposting is a method of preparing enriched compost with the use of earthworms. It is one of the easiest methods to recycle agricultural wastes and to produce quality compost. Earthworms consume biomass and excrete it in digested form called worm casts. Worm casts are popularly called as Black gold. The casts are rich in nutrients, growth promoting substances, beneficial soil micro flora and having properties of inhibiting pathogenic microbes. Vermicompost is stable, fine granular organic manure, which enriches soil quality by improving its physicochemical and biological properties. It is highly useful in raising seedlings and for crop production. Vermicompost is becoming popular as a major component of organic farming system. Using Vermicompost can fulfill the requirements for organically grown products. The Purpose of the visit was to stress the importance of vermicomposting as said above. The villagers were convinced about technique and told that they would be adopting the process for their own benefit.



Dr.Heena Jain
Site Visit Coordinator



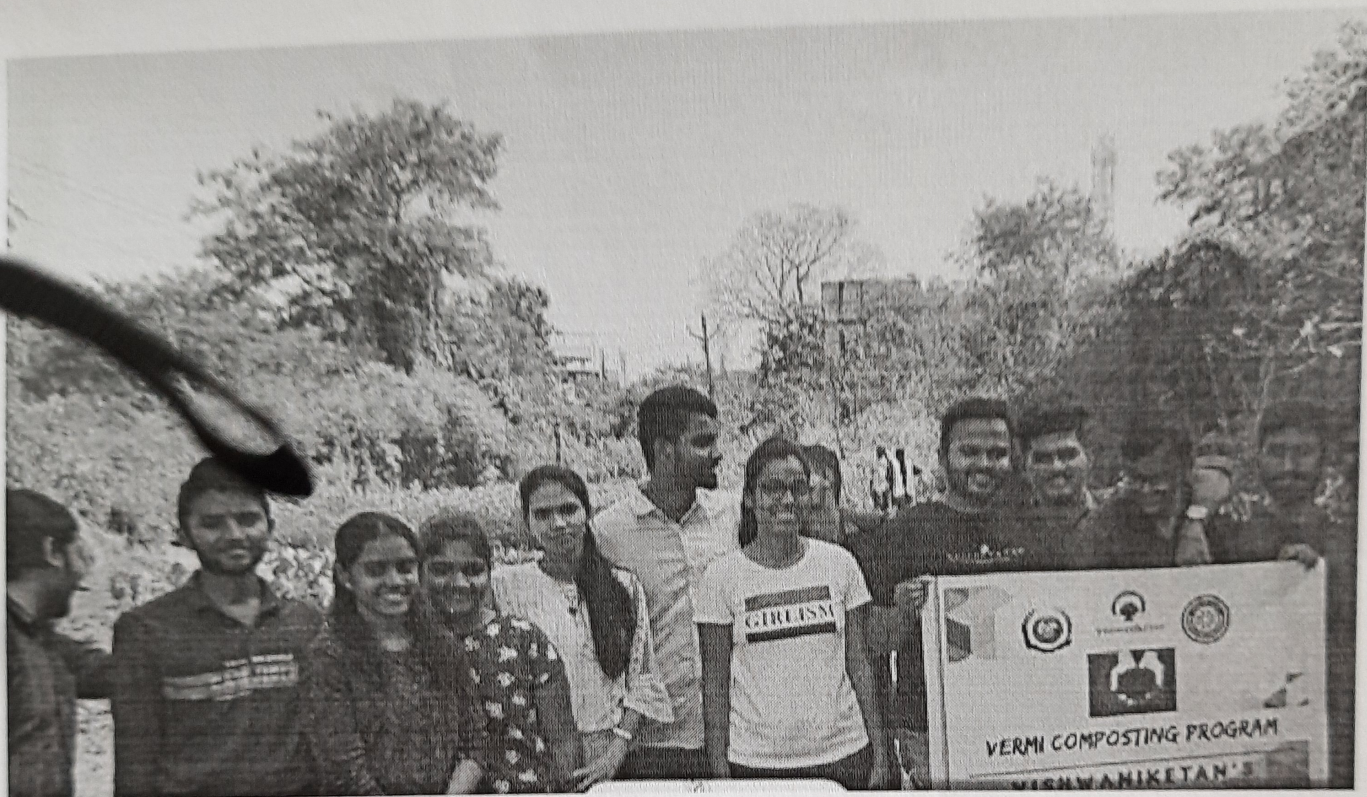
Prof. Shilpa Deshpande
HOD, Civil Engineering

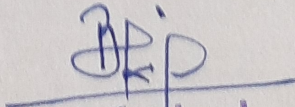


Principal

Vishwaniketán's (I MEET)

VISHWANIKETAN'S
INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP &
ENGINEERING TECHNOLOGY (IMEET)




Principal
Vishwaniketan's (I MEET)



VISHWANIKETAN'S

INSTITUTE OF MANAGEMENT ENTREPRENEURSHIP &

ENGINEERING TECHNOLOGY (IMEET)

DEPARTMENT OF CIVIL ENGINEERING

REPORT

SITE VISIT FOR WATER PURIFICATION AWARENESS

Principal
Vishwaniketan's (I MEET)

SITE VISIT FOR WATER PURIFICATION IN KUMBHIVALI VILLAGE

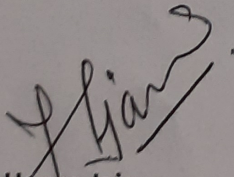
As per the curriculum of civil engineering third year (V SEM), MU. A visit to the Kumbhivali village was organised on 16th of September 2019 by department of Civil Engineering. A group of 40 students with faculty member (Dr. Heena Jain) had visited the village. Drinking-water quality is an issue of concern for human health in developing and developed countries world-wide. The risks arise from infectious agents, toxic chemicals and radiological hazards. Experience highlights the value of preventive management approaches spanning from water resource to consumer. the various purification method were discussed with villagers and they are as below:

Remove particles: To remove contamination with solid particles pre-filter the unsafe water with a piece of cloth or a coffee filter. However this method does not guarantee the removal of micro-organism.

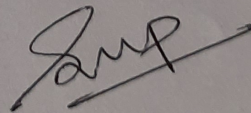
Disinfection with heat: Sufficient heat will kill micro-organisms in contaminated water already at a temperature below the boiling point. During the time needed to reach boiling point the water is heated long enough for disinfection.

Chemical Disinfection: For 1 liter of unsafe water use 4 drops chlorine and wait 30 minutes. For 20 liters of water add 80 drops (1 tablespoon or 5 ml) chlorine.

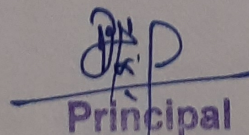
In this sense, water purification awareness was created among villagers by explaining the above methods so, that they could lead a healthy life.



Dr. Heena Jain
Site Visit Coordinator



Prof. Shilpa Deshpande
HOD, Civil Engineering



Principal
Vishwaniketana's (I MEET)



Empirical Exergy Private Limited

Registered Office: 18-E, Sudama Nagar, Indore -452009

Office (Indore): Flat No. 201, Om Apartment, 214 Indrapuri, Indore (M.P.),

Contact: +91-731-4948831, Mobile: +91-78693-27256, 88277-30817

www.eeplgroups.com, email: ceempirical18@gmail.com

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:

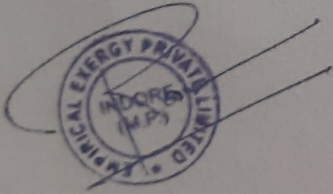
- ❖ Single dust bin system for waste collection.
- ❖ Institute Use dip water irrigation system for gardening.

There is much scope for system improvement by adopting water conservation measures, waste management practices as indentified 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.

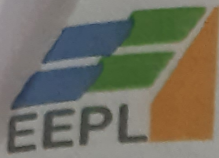
For- Empirical Exergy Private Limited



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 ISO50001:2011 (EnMS) from FICCI, Delhi
Certified Water Auditor (NPC, Govt of India)
Chartered Engineer [M-1699118], The Institution of Engineers (India)
Member of ISHRAE [58150]

Principal
Vishwaniketan's (I MEET)



Empirical Exergy Private Limited

Registered Office: 18-E, Sudama Nagar, Indore -452009
Office (Indore): Flat No. 201, Om Apartment, 214 Indrapuri, Indore (M.P.),
Contact: +91-731-4948831, Mobile: +91-78693-27256, 88277-30817
www.eeplgroups.com, email: ceempirical18@gmail.com
CIN No: U74999MP2018PTC045751

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:

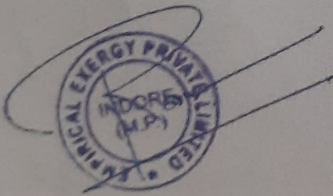
- Replacement of Conventional Lighting System by Energy Efficient Lighting (LED) in street lighting, office lighting and auditorium etc.
- Institute has installed 100 kWp on grid Solar PV System

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.

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 ISO50001:2011 [EnMS) from FICCI, Delhi
Certified Water Auditor (NPC, Govt of India)
Chartered Engineer [M-1699118], The Institution of Engineers (India)
Member of ISHRAE [58150]

Principal
Vishwaniketan's (I MEET)



Empirical Exergy Private Limited

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www.eeplgroups.com, email: ceempirical18@gmail.com
CIN No: U74999MP2018PTC045751

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.

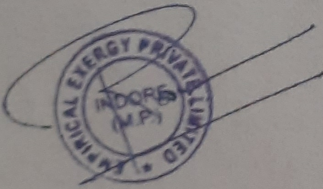
The college has taken good initiative for green campus under the campaign of plantation. The college has around 1219 species planted in the campus

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.

This certificate is being issued on the basis of the Green 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 ISO50001:2011 [EnMS] from FICCI, Delhi
Certified Water Auditor (NPC, Govt of India)
Chartered Engineer [M-1699118], The Institution of Engineers (India)
Member of ISHRAE [58150]

Principal
Vishwaniketan's (I MEET)



Empirical Exergy Pvt. Ltd.
Office (Indore): 201 Om Apartment, 214
Indrapuri Colony, Bhawarkuwa
Indore (M.P.)-452001
Contact : 0731-4948831
Email : eempirical18@gmail.com

TAX INVOICE

Consignee:
**Vishwaniketan's Institute of Management
Entrepreneurship and Engineering
Technology, Khalapur**

Invoice. No. EEPL-21-22/TI-42	Date 08/03/2022
Offer No. EEPL/2021-22/Q-64 R	Offer/ Date 03/01/2022
Work Order. No ViMEET/Office/5051/ 2021-22	Work Order/ Date 25/01/2022

GSTIN. 27AABTV5946P1ZL

Terms of delivery:

Description of Goods	HSN CODE	Qty.	Rate	Amount
Green Audit For ViMEET Campus	9983	1	50,000/-	50,000/-
IGST-18%				9,000/-
Total				59,000/-

Amount Chargeable (in words):- Fifty Nine Thousand Only.

HSN /SAC	Taxable value	Central tax		State tax		Total tax Amount
		Rate	Amount	Rate	Amount	
9983	50,000/-	18%	9,000/-			9,000/-

Bank : Canara Bank
Branch :Naulakha Branch Indore
A/C :5083201000068
IFSC :CNRB0001476
GSTIN: 23AAFCE0443D1ZC

Declaration
We declare that this invoice shows the actual price of goods are described and that all particulars are true and correct.

For- Empirical Exergy Pvt. Ltd.

Jasmi

Authorised Signatory

This is a Computer Generated Invoice

Vishwaniketan's Institute of Management
Entrepreneurship & Engineering Technology

Inward No. 2313

Date: 11/05/2022

TRUE COPY

To

Prof. Heena Tripathi
Principal
Vishwaniketan's (I MEET)

21



Empirical Exergy Pvt. Ltd.
Office (Indore): 201 Om Apartment, 214
Indrapuri Colony, Bhawarkuwa
Indore (M.P.)-452001
Contact : 0731-4948831
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For- Empirical Exergy Pvt. Ltd.

J. J. J.

Authorised Signatory

This is a Computer Generated Invoice

TRUE COPY

Principal
Vishwaniketan's (i MEET)

22



Vishwaniketan's

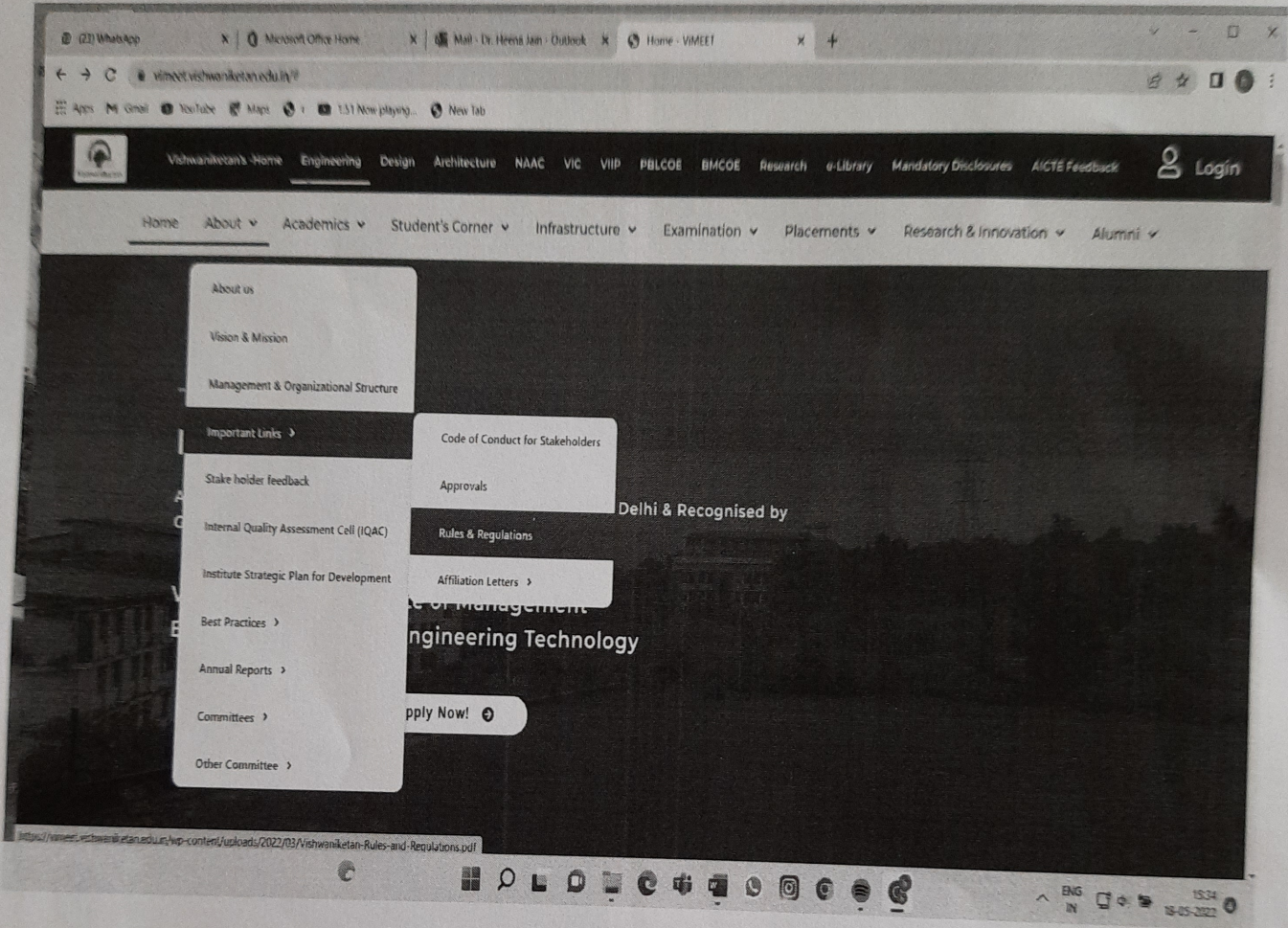
Institute of Management Entrepreneurship and Engineering Technology

Survey No-52 Off Mumbai-Pune Expressway Kumbhivali,

Tal- Khalapur, Maharashtra 410203.

Phone: (02192) 274206/274207/274208/274210

Rules-and-Regulations



<https://vimeet.vishwaniketan.edu.in/wp-content/uploads/2022/03/Vishwaniketan-Rules-and-Regulations.pdf>

TRUE COPY
[Signature]
Principal
Vishwaniketan's (IMEET)