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“ CELEBRATING DREAMS ”

Criteria 7	Institutional Values and Best Practices
Key Indicator - 7.1	Institutional Values and Social Responsibilities
	Environmental Consciousness and Sustainability
7.1.2	The Institution has facilities for alternate sources of energy and energy conservation measures 1. Solar energy 2. Biogas plant 3. Wheeling to the Grid 4. Sensor-based energy conservation 5. Use of LED bulbs/ power efficient equipment 6. Wind will or any other clean green energy

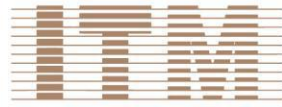


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7.1.2 The Institution has facilities for alternate sources of energy and energy conservation measures

S.no	Facilities for alternate sources of energy and energy conservation measures	Hyperlink
1.	Solar energy	View
2.	Biogas plant	View
3.	Wheeling to the Grid	View
4.	Sensor-based energy conservation	View
5.	Use of LED bulbs/power-efficient equipment	View
6.	Wind mill or any other clean green energy.	View



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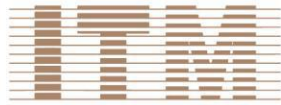
1. SOLAR ENERGY

Solar roof panels are photovoltaic modules installed on rooftops to harness solar energy for electricity generation. These panels capture sunlight and convert it into usable electricity, providing a sustainable and renewable energy source for homes and businesses. Solar roof panels help reduce reliance on traditional fossil fuels, lower electricity bills, and contribute to environmental conservation by reducing carbon emissions. They offer a practical and eco-friendly solution for powering buildings with clean energy. There are solar street lights also installed in the campus for night lighting, solar water heaters are also installed on the roofs of hostel, residential complex, guest houses,



Photos of Solar panels on the roofs of JC Bose Block building





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WELCOME TO SOLAR POWERED CAMPUS
ITM UNIVERSE'S REMARKABLE CONTRIBUTION TOWARDS CLIMATE CHANGE

CARBON DIOXIDE EMISSIONS SAVED	14,386.42 METRIC TONS
EQUIVALENT ACRES OF FOREST SAVED	16,889.29 ACRES/YEAR
COAL BURN AVOIDED	7134.81 METRIC TONS
EQUIVALENT NUMBER OF TREES PLANTED	2,38,080 TREES/YEAR
PETROL CONSUMPTION AVOIDED	61,36,023.31 LITERS
EQUIVALENT KILOMETERS DRIVEN	5,65,68,963.8 KMS

Logos: ITM UNIVERSITY, TATA POWER SOLAR, MADHYA PRADESH STATE EMBLEM, ITM HOSPITAL, and ITM UNIVERSITY tagline.

ITM UNIVERSITY, GWALIOR
IS POWERED BY CLEAN SOLAR ENERGY

TATA POWER SOLAR ROOF | **INDIA'S NO. 1 SOLAR ROOFTOP COMPANY**

AUTHORIZED CHANNEL PARTNER: MADHYA PRADESH SOUR URJA SOLUTIONS

GPS Map Camera

ITM University, Madhya Pradesh, India
46Q5+24P, Lakhnotikhurd, Gwalior, Madhya Pradesh 475001, India
Lat 26.137249°
Long 78.207708°
28/03/24 09:54 AM GMT +05:30

Google

Photos of Solar Energy with Tata Solar and its contribution to climate change



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Solar water heating panels on hostel and residential complex



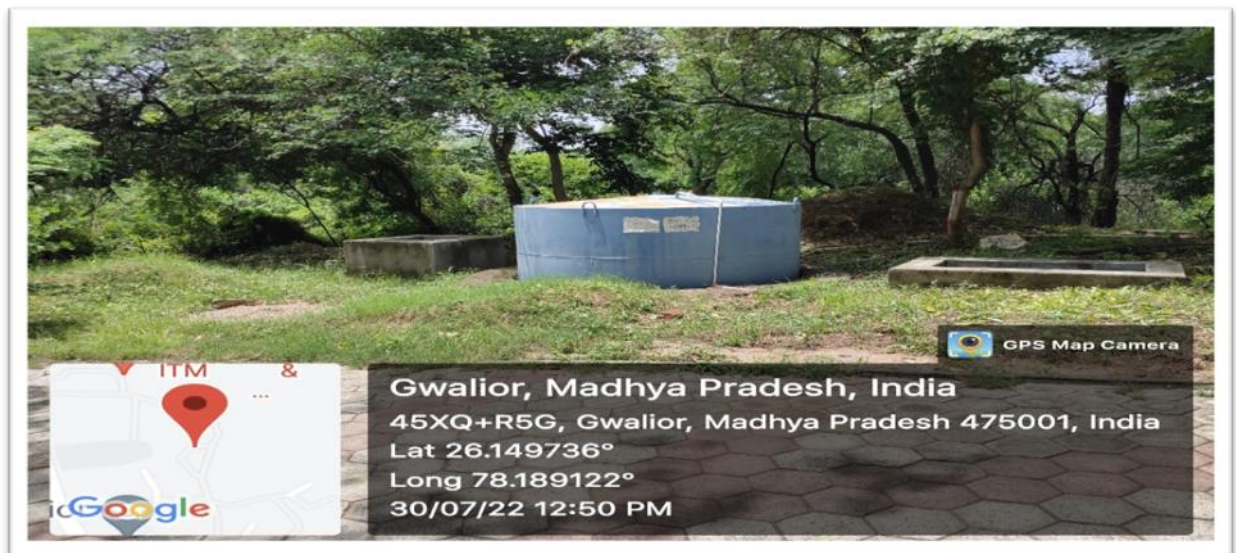
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2. BIOGAS PLANT NEAR ANNAPURNA MESS

Bio gas, the naturally formed biofuel is generated from Organic matter through Anaerobic Digestion. In a way to contribute towards the nation’s energy-saving plans, the Institution has constructed its own Bio-Gas plant on the campus. The fuel is generated using the Night soil collected from the Hostel and the vegetable waste from the canteen and energy equivalent to 81 Kgs of LPG is saved every month which adds up to 972 kg of LPG gas per year. The gas generated is used for cooking purposes in Hostel and it also helps to recycle the waste to control methane pollution.

Photos of Bio Gas Plant



3. Wheeling to Grid

ITM University, Gwalior, Madhya Pradesh

The energy output of the solar panels is utilized for the power requirements for the University and the power output of the solar panels is also connected to the power grid of the MPEB. The excess power produced by the solar panels is supplied to the grid and the exported units are adjusted in the total bill.

Units Exported to The Grid

Month	Plant 1	Plant 2
November 2023	2184	0
December 2023	1410	0
January 2024	2284	0
February 2024	3114	60
March 2024	5972	568



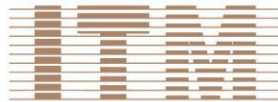


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Photos of solar plant & net metering photographs



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		Madhya Pradesh Madhya Kshetra Vidyut Vitaran Co. Ltd., Bhopal	
Billing bhopal@mp.gov.in / bhilling.mpcz2022@gmail.com		Biji Nagar Colony, Nishtha Pariser, Govindpura, Bhopal - 462023 GST Number 23AADCM6799G2Z4	
Bill ID : H3838022000-202403-1		Website portal.mpcz.in	
Date Of Issue : 27-MAR-2024		HDFC Virtual A/c No. CZ0240H3838022000	
Bill month : March-2024		1. By Online 12-APR-2024	
MS THE PRINCIPAL INSTITUTE OF TECHNOLOGY AND MANAGEMENT Sitholi Dist. Gwalior-474009 NA 474009 Mob. No. *****7488 Email Id hodoo@itmgoi.in		Loc Code 2406100, Circle : Gwalior O M Cons. Code H3838022000 Old Cons. Code 2406100596120 PAN : AABTS2427G S/C No : NA Total SD Held : Rs. 1803500.00 Meter SD : Rs. 84000 Connection Date : 11/01/2001 Supply Voltage : 33 KV Purpose : FOR NON-INDUSTRIAL PURPOSE	
Cout. Demand 300 KVA [TempCd 0] [Standby CD 0] * Tariff HV-3 2 B Non-Industrial on 33KV * ANNUAL GMC : 600 per KVA			
Type: Net Metered Feeder Name: 33 KV INDUSTRIAL CRUSHER Meter No. X2011368 MF * AMR Reading Max Demand Recorded Transformer Loss Total Max Demand Adjustment Net Max Demand Billing Demand Energy Units (KWH) Reading On 23-MAR-2024 On 23-FEB-2024 DIFFERENCE With MF Transformer Loss Adjustment Total Units Net Units Supplied KWH EXPORT KWH EXPORT Adj : Current CF Units : Previous CF Units : TOD1 : TOD2 : TOD3 : TOD4 : Demand in excess of CD. KVAH Units Reading On 23-MAR-2024 On 23-FEB-2024 DIFFERENCE With MF Transformer Loss Adjustment Total Units Net KVAH Units Supplied Kvah Export Kvah Export Adj Avg PowerFactor 0.95 Progressive KWH Consumption Upto Current Month REQUIRED TMM ASD ARREAR BALANCE Progressive Current Month Bill Total(Rs.)		Fixed Charges 270 * 501 Energy Charges \$2812 * 7.53 Electricity Duty \$2812 * 15% TOD Rebate 34712.00 * 7.5300 * 0.20 Rebate On Online Payment Rebate@1Rt. on Incremental Unit: 52384.00 Round Off Adj	
2.000000 I 111.600000 0.000000 223.200000 0.000000 223.000000 270.000000 239754.000000 198064.000000 \$3380.000000 0.000000 0.000000 \$3380.000000 \$2812.000000 568.000000 568.000000 0.000000 0.000000 34712.000000 29674.000000 18426.000000 0.000000 0 250027.000000 206033.000000 \$7988.000000 0.000000 0.000000 \$7988.000000 \$7389.000000 599.000000 599.000000 Avg Load Factor 41.000 1588414.000 176613.00 0 14777592.00		135270.00 623574.36 93536.00 -52276.27 -1000.00 -52384.00 -0.09 ----- CURRENT MONTH BILL 746720.00 Arrears Inc. Cumm. Surch. SD Int. on 1887500 @ 6.75% TDS on 10095 @ 10.00% Tax Collection at Source 0.100% NET BILL PAYABLE Rs. SEVEN LAKH THIRTY EIGHT THOUSAND THREE HUNDRED AND EIGHTY TWO ONLY NET BILL PAYABLE AFTER DUE DATE 747612.00	
Accounts Officer (HT E-Billing Cell) MPMKVV.Co. Ltd, Bhopal			
**This bill is system generated hence does not require a signature, also no hard copy of bill, will be sent by the Company.			
		हर वोट है जरूरी कोई भी मतदाता मतदान से ना छूटे	
Month Year CD Consumption March-2016 432 30428.00 Previous Month Bill Amount 900820.00 Last Month Payment Details: Total Amt. 900820 Date Mode Receipt No. Amt (Rs.) 11-MAR-2024 Virtual Account 726916394214 900820 TDS194Q Details: Total Amt. 0.00 Date Amt (Rs.) Previous Reading Details: MTH Type Date MF KWH Reading FEB-24 AMR 23-FEB-2024 2.000000 198064.00 JAN-24 AMR 23-JAN-2024 2.000000 144628.00 DEC-23 AMR 23-DEC-2023 2.000000 79551.00			

- The payment of HT Bill through RTGS/NEFT is to be made only in specific HDFC Virtual Account Number (VAN), which is provided at the top of the bill in red color. A/c Holder's Name A/C MPCZ HT Revenue collection a/c IFSC HDFC0003641, Branch Name: Hoshangabad Road Bhopal, Branch Code: 3641. Payment receipt may be downloaded from the company portal <https://portal.mpcz.in>. Payments through Cheque are not acceptable.
- HDFC VAN is unique for each consumer number to please do not share it with anyone. MPMKVVCL will not be responsible in case payment is made to VAN not allocated to the respective consumer or incorrect VAN number.
- The payment confirmation to be submitted immediately mentioning with your Consumer code and name of connection through E-mail hbilling@mp.gov.in / hbilling.mpcz2022@gmail.com for timely punching against the current bill.
- If you have deducted the amount in TDS u/s 194Q, then compulsorily submit the detail on the company's portal with URL <https://portal.mpcz.in> Please submit only one entry for respective Bill Month timely.
- You have to compulsorily submit the Undertaking-cum-declaration for TDS u/s 194Q of Income Tax Act, 1961 in prescribed format if you are deducting the TDS u/s 194Q from HT Bill.



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" CELEBRATING DREAMS "

Madhya Pradesh Madhya Kshetra Vidyut Vitaran Co. Ltd., Bhopal	
Bijli Nagar Colony, Nishtha Parkar, Govindpura, Bhopal - 462023 GST Number 23AADCM6799G2Z4	
Website: portal.mpcc.in	
HDFC Virtual A/c No: CZ0240H3838022000	
Bill ID: H3838022000-202401-1	Date of Issue: 29-JAN-2024
Bill month: January-2024	Last Dates Of Payment: 1. By Online
13-FEB-2024	
MS THE PRINCIPAL INSTITUTE OF TECHNOLOGY AND MANAGEMENT Sitohi Dist. Gwalior-474009 NA 474009 Mob. No. +*****7488 Email Id hodoo@itmgoin.in	
Loc Code 2406100, Circle : Gwalior O M Conn. Code H3838022000 Old Conn. Code 2406100596120 PAN : AABTS247G S/C No : NA Total SD Held : Rs. 1803500.00 Meter SD - Rs. 84000 Connection Date : 11/01/2001 Supply Voltage : 33 KV Purpose : FOR NON-INDUSTRIAL PURPOSE	
Cont. Demand 300 KVA [TempCd 0] [Standby CD 0] * Tariff HV-3 2 B Non-Industrial on 33KV * ANNUAL GMC : 600 per KVA	
Type: Net Metered	Fixed Charge: 289 * 301 144789.00
Feeder Name: 33 KV INDUSTRIAL CRUSHER	Energy Charge: 109458 * 7.53 816688.74
Meter No. X20111368 MF 2.000000 0.000000	Energy Charge: 21692 * 6.55 142082.60
* AMR Reading I II	PF Incentive: 958771.34 * 2% -19175.43
Max Demand Recorded 144.40000 0.00000	Electricity Duty: 130150 * 1.5% 143816.00
Transformer Loss 0.00000 0.00000	TOD Rebate: 45682.00 * 7.3667 * 0.20 -87303.12
Total Max Demand 289.00000 0.00000	Rebate On Online Payment 0.00000 -1000.00
Adjustment 0.00000 0.00000	Rebate@ILR. on Incremental Unit: 99350.00 -99350.00
Net Max Demand 289.00000 0.00000	Diff of Fixed Charge M/o Nov-23 23 days proration (270 x 501 x 7/30) -31563.00
Billing Demand 289.00000 0.00000	Round Off Adj 0.21
Energy Units (KWH) Reading	
On 23-JAN-2024 144626.00000 0.00000	
On 23-DEC-2023 79551.00000 0.00000	
DIFFERENCE With MF 130150.00000 0.00000	
Transformer Loss 0.00000 0.00000	
Adjustment 0.00000 0.00000	
Total Units 130150.00000 0.00000	
Net Units Supplied 130150.00000 0.00000	
KWH EXPORT 0.00000 0.00000	
KWH EXPORT Adj 0.00000 0.00000	
Current CF Units 0.00000 0.00000	
Previous CF Units 0.00000 0.00000	
TOD1: 45682.00000 0.00000	
TOD2: 60944.00000 0.00000	
TOD3: 23524.00000 0.00000	
TOD4: 0.00000 0.00000	
Demand in excess of CD 0 0	
KVAH Units Reading	
On 23-JAN-2024 151150.00000 0.00000	
On 23-DEC-2023 84147.00000 0.00000	
DIFFERENCE With MF 134006.00000 0.00000	
Transformer Loss 0.00000 0.00000	
Adjustment 0.00000 0.00000	
Total Units 134006.00000 0.00000	
Net KVAH Units Supplied 134006.00000 0.00000	
Avg PowerFactor 0.97 Avg Load Factor 60.000	
Progressive KWH Consumption UpTo 1396786.000	
Current Month 146613.00	
REQUIRED TMM 0	
ASD ARREAR BALANCE 0	
Progressive Current Month Bill Total(Rs.) 12838988.00	
Month Year CD Consumption	
January-2016 432 30800.00	
Previous Month Bill Amount 927825.00	
Last Month Payment Details: Total Amt. 927825	
Date Mode Receipt No. Amt (Rs.)	
11-JAN-2024 Virtual Account 830526642169 927825	
TDS194Q Details: Total Amt. 0.00	
Date Amt (Rs.)	
Previous Reading Details	
MTH Type Date MF KWH Reading	
DEC-23 AMR 23-DEC-2023 2.000000 79551.00	

CURRENT MONTH BILL 1028963.00
 Arrears Inc. Current Surch. 0.00
 SD Int. on 1887500 @ 6.75% -10791.00
 TDS on 10791 @ 10.00% 1080.00
 Tax Collection at Source 0.100% 1029.00
NET BILL PAYABLE 1020301.00
 Rs. TEN LAKH TWENTY THOUSAND THREE HUNDRED AND ONE ONLY
NET BILL PAYABLE AFTER DUE DATE 1033055.00

Accounts Officer (HT E-Billing Cell)
MP.MK.V.V.Co. Ltd., Bhopal

**This bill is system generated hence does not require a signature, also no hard copy of bill, will be sent by the Company.

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- The payment of HT Bill through RTGS/NEFT is to be made only in specific HDFC Virtual Account Number (VAN), which is provided at the top of the bill in red color. A/c Holder's Name AO MPCZ HT Revenue collection a/c IFSC HDFC0003641, Branch Name: Ho Shangbad Road Bhopal, Branch Code: 3641. Payment receipt may be downloaded from the company portal <https://portal.mpcc.in>. Payments through Cheque are not acceptable.
- HDFC VAN is unique for each consumer number so please do not share it with anyone. MPMKVCL will not be responsible in case payment is made to VAN not allocated to the respective consumer or incorrect VAN number.
- The payment confirmation to be submitted immediately mentioning with your Consumer code and name of connection through E-mail hbilling.bhopal@mp.gov.in / hbilling.mpcc2022@gmail.com for timely punching against the current bill.
- If you have deducted the amount in TDS u/s 194Q, then compulsorily submit the detail on the company's portal with URL <https://portal.mpcc.in> Please submit only one entry for respective Bill Month timely.
- You have to compulsorily submit the Undertaking-cum-declaration for TDS u/s 194Q of Income Tax Act, 1961 in prescribed format if you are deducting the TDS u/s 194Q from HT Bill.
- The bill is payable within specified due date, even if there is any discrepancy and/or clarification is required from MPMKVCL. The consumer is requested to pay in full provisionally or under protest subject to adjustment in subsequent months. For any clarification contact 0755-2601167 or write us to hbilling.bhopal@mp.gov.in / hbilling.mpcc2022@gmail.com.
- The PAN of MPMKVCL, Bhopal is "AADCM6799G".
- Errors and omissions excepted (Bhool Chook Leni Dezi) !!



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Madhya Pradesh Madhya Kshetra Vidyut Vitaran Co. Ltd., Bhopal	
Bijli Nagar Colony, Nishtha Parisar, Govindpura, Bhopal - 462023 GST Number 23AADCM6799G2Z4	
hrbilling.bhopal@mp.gov.in / hrbilling.mpcz2022@gmail.com Website:portal.mpcz.in	
Bill ID : H5558022000-202401-1	HDFC Virtual A/c No. CZ0240H5558022000
Date Of Issue : 29-JAN-2024	Last Dates Of Payment : 1. By Online 13-FEB-2024
Bill month : January-2024	
M/S CHAIRMAN SAMTA LOK SANSTHAN REGD.OFFICE AT IT M.CAMPUS, SITHOLI,JHANSI ROAD GWALIOR-09 NA Mob. No. +*****7080 Email Id itm.univervco@rediffmail.com	Loc Code 2406100, Circle : Gwalior O M Cons. Code H5558022000 Old Cons. Code 2406100597043 PAN : AABTS2427G S/C No : NA Total SD Held : Rs. 1140300.00 Meter SD : Rs. 100000 Connection Date : 16/06/2012 Supply Voltage : 33 KV Purpose : FOR NON-INDUSTRIAL PURPOSE
Cont. Demand 350 KVA [TempCd 0] [Standby CD 0] * Tariff HV-3.2 B Non-Industrial on 33KV * ANNUAL GMC : 600 per KVA	
Type: Net Metered	Fixed Charges 157815.00
Feeder Name: 33 KV PTS Tighra	Energy Charges 183716.94
Meter No. X2011369 MF	PF Incentive -3674.34
* AMR Reading	Electricity Duty 27558.00
Max Demand Recorded 46.80000 0.00000	TOD Rebate -14716.63
Transformer Loss 0.00000 0.00000	Rebate On Online Payment -1000.00
Total Max Demand 93.60000 0.00000	Round Off Adj 0.03
Adjustment 0.00000 0.00000	
Net Max Demand 94.00000 0.00000	
Billing Demand 315.00000 0.00000	
Energy Units (KWH) Reading	
On 23-JAN-2024 37446.00000 0.00000	
On 23-DEC-2023 24105.00000 0.00000	
DIFFERENCE With MF 26682.00000 0.00000	
Transformer Loss 0.00000 0.00000	
Adjustment 0.00000 0.00000	
Total Units 26682.00000 0.00000	
Net Units Supplied 24398.00000 0.00000	
KWH EXPORT : 2284.00000	
KWH EXPORT Adj : 2284.00000	
Current CF Units : 0.00000	
Previous CF Units : 0.00000	
TOD1 : 9772.00000 0.00000	
TOD2 : 7870.00000 0.00000	
TOD3 : 6756.00000 0.00000	
TOD4 : 0.00000 0.00000	
Demand in excess of CD: 0 0	
KVAH Units Reading	
On 23-JAN-2024 38874.00000 0.00000	
On 23-DEC-2023 25109.00000 0.00000	
DIFFERENCE With MF 27530.00000 0.00000	
Transformer Loss 0.00000 0.00000	
Adjustment 0.00000 0.00000	
Total Units 27530.00000 0.00000	
Net KVAH Units Supplied 25173.00000 0.00000	
KvAh Export 2357.00000 0.00000	
KvAh Export Adj 2357.00000 0.00000	
Avg PowerFactor 0.97 Avg Load Factor 9.000	
Progressive KWH Consumption Upto 499468.000	
Current Month 165000.00	
REQUIRED TMM ASD ARREAR BALANCE 9	
Progressive Current Month Bill Total(Rs.) 5751375.00	
Month Year CD Consumption	
January-2016 200 34090.00	
Previous Month Bill Amount 349318.00	
Last Month Payment Details: Total Amt. 349318	
Date Mode Receipt No. Amt (Rs.)	
11-JAN-2024 Virtual Account 273775796662 349318	
TDS194Q Details: Total Amt. 0.00	
Date Amt (Rs.)	
Previous Reading Details:	
MTH Type Date MF KWH Reading	
DEC-23 AMR 23-DEC-2023 2.000000 24105.00	
NOV-23 AMR 23-NOV-2023 2.000000 10969.00	
OCT-23 AMR 23-OCT-2023 600.000000 354.91	
SEP-23 AMR 23-SEP-2023 600.000000 248.01	
AUG-23 AMR 23-AUG-2023 600.000000 133.62	
JUL-23 AMR 23-JUL-2023 600.000000 28.11	

CURRENT MONTH BILL 349699.00
 Arrears Inc. Cumm. Surch. 0.00
 SD Int. on 1240300 @ 6.75% -7091.00
 TDS on 7091 @ 10.00% 710.00
 Tax Collection at Source 0.100% 350.00
NET BILL PAYABLE 343668.00
 Rs. THREE LAKH FORTY THREE THOUSAND SIX HUNDRED AND SIXTY EIGHT ONLY
NET BILL PAYABLE AFTER DUE DATE 347964.00

Accounts Officer (HT E-Billing Cell)
MP.MKV.V.Co. Ltd., Bhopal

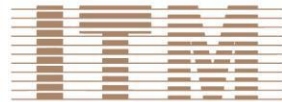
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Bills of Wheeling to Grid



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4. SENSOR-BASED ENERGY CONSERVATION

Sensor-based lights utilize motion or light sensors to automatically turn on or off based on detected movement or ambient light levels. These smart lighting systems offer energy efficiency and convenience by only activating when needed, reducing unnecessary electricity consumption. Commonly used in outdoor security lighting, indoor occupancy sensors contribute to energy savings and enhanced safety. Sensor-based lights provide an automated solution for optimizing lighting control in various environments.

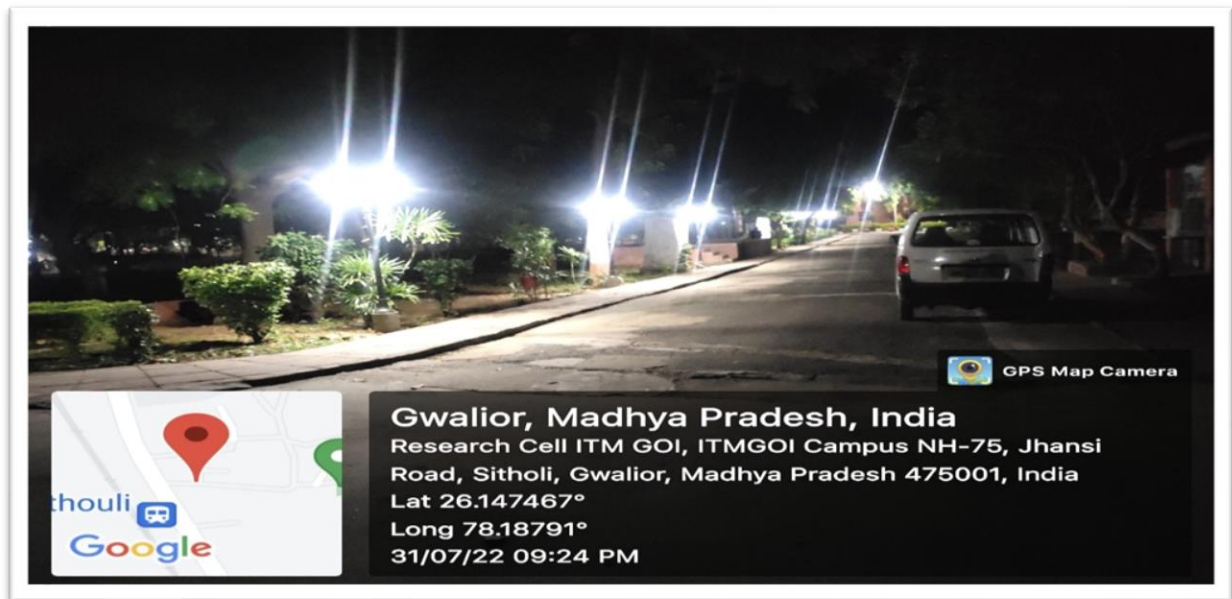
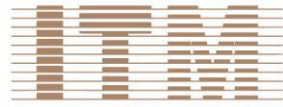


Photo of sensor-based street lights on the campus



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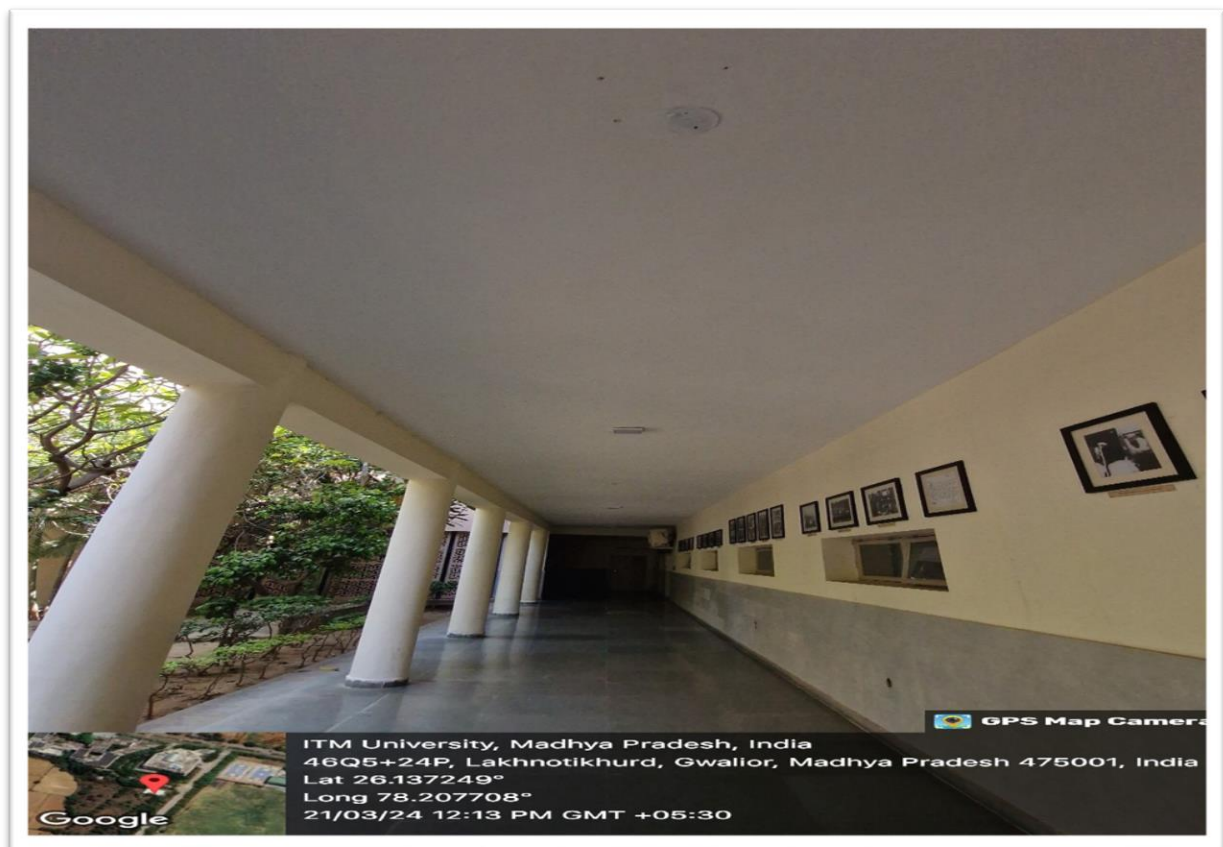
SAVE ENERGY MESSAGE AT VARIOUS BLOCKS



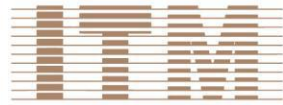
SAVE ENERGY MESSAGE AT VARIOUS BLOCKS

5. USE OF LED BULBS/POWER EFFICIENT EQUIPMENTS

LED bulbs and other power-efficient equipment offer numerous benefits, revolutionizing energy consumption in various applications. LED bulbs, for instance, consume significantly less energy than traditional incandescent bulbs, reducing electricity bills and carbon emissions. They also have a longer lifespan, decreasing maintenance costs and waste. Moreover, power-efficient equipment like energy-efficient appliances and HVAC systems contribute to sustainability by conserving resources and reducing environmental impact. Overall, the adoption of LED bulbs and power-efficient equipment plays a vital role in promoting energy

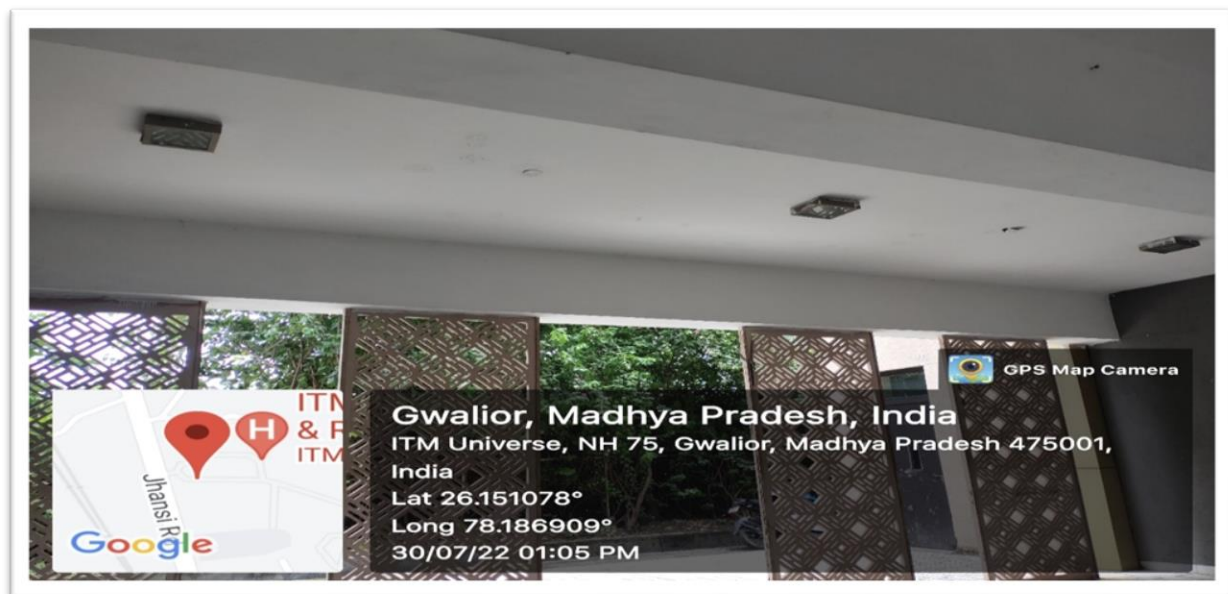


efficiency, cost savings, and environmental conservation in both residential and commercial settings.



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Installed LED BULBS at various Blocks

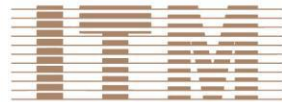


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6. Other clean energy

Clean green energy, such as solar, wind, and hydroelectric power, offers sustainable alternatives to fossil fuels, mitigating environmental impact and reducing carbon emissions. These renewable energy sources harness natural resources without depleting them, contributing to a cleaner, greener future for generations to come. ITM University uses energy-efficient equipment where the equipment's utilizes less energy and less emission, University also emphasizes on the use of equipment as and when required only so that carbon emissions are reduced and also regularly maintains the equipment.



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No. ITMU/2023/347
April 21, 2023

ORDER

With a view to be sensitive about environment and control of carbon emissions and also be economical; following decision has been taken & implemented with immediate effect:

1. All Faculty/Technical/Admin Staff Members are now responsible for the appropriate use of fans & light fixtures in the classrooms, labs & offices only when required. It is seen that irrational use of electricity is ignored by teachers & laboratory staff while it is their duty to sensitise the students about the correct & appropriate use. All peons will be responsible for the same if the fans & light are found in 'Switched on' mode without any occupants in the room and beyond the time table of the institute.
2. A mechanism of reporting is being implemented and all defaulters will be penalized Rs. 200/- every time the report is received. All staff including faculty members must cooperate.
3. All AC systems shall be operational between only 24th April to 30th September each year. If AC systems are found switched on after 30th September 2023 the faculty and staff members responsible will be penalized for the full day use of concerned power load of ACs. Computer labs, Seminar halls & Conference room shall remain out of the purview of this order, when in authorized & proper use.

REGISTRAR
& DEAN (ADMIN)

Copy to :

1. Hon'ble Chancellor
2. Hon'ble Pro-Chancellor
3. Hon'ble Vice-Chancellor
4. Hon'ble Pro-Vice-Chancellor
5. Director - ITM
6. All Dean's
7. All HoD's - ITM University & ITM
8. CF&AO
9. Deputy Registrar Office
10. ITM Office
11. HR office - ITM University & ITM - Circulation for All Faculty, Technical and Admin Staff via e-mail.



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