



Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule

Survey No. 499, Plot No. 02, Behind Gurudwara, Mumbai - Agra Road,
Dist. Dhule, Maharashtra, 424001 Phone No.: (02562) 297801, 297601

Web: - svkm-iot.ac.in Mail: - iotdhule@svkm.ac.in
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Index

7.1.2: The Institution has facilities and initiatives for

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Dhule
Principal
SVKM's Institute of Technology, Dhule



1.1 Solar Energy

- The institute harnesses the generated solar power to power its facilities adopting sustainable technologies helps students understand how their actions can impact the environment.
- Solar panels are placed on the rooftop of SVKM's Institute of Technology to ensure that the institution utilizes solar power for its operations and thereby conserve conventional electricity.
- The institute monitors its solar power generation with the help of an application software. This application not only provides information on the electricity output of individual solar panels but also identifies panels that are non-functional.
- Graph below shows the institute's solar power generation.

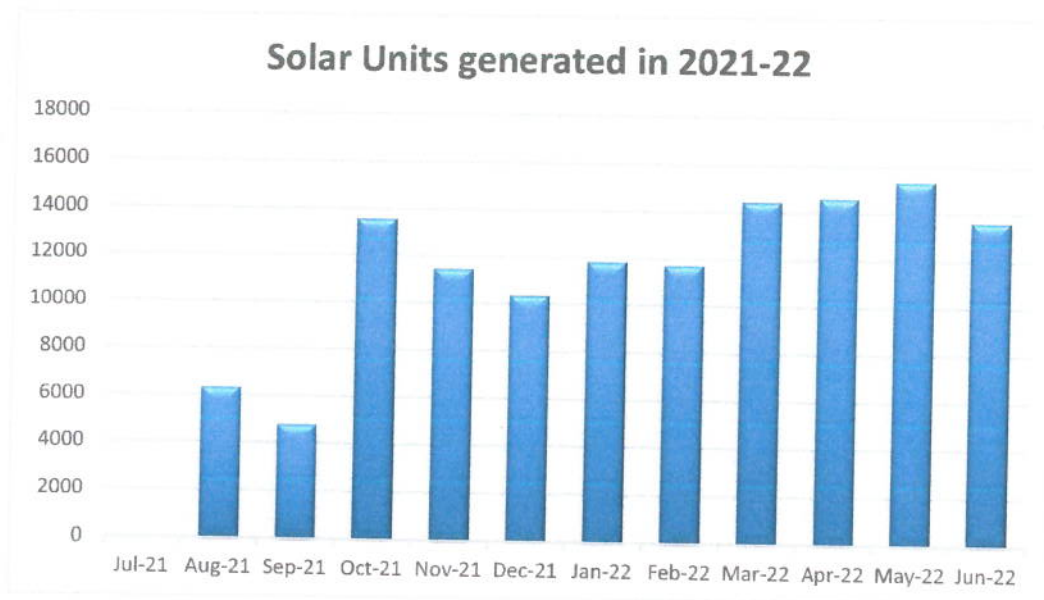


Photo. Solar power generation trend in 2021-22





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Solar Units generated in 2022-23

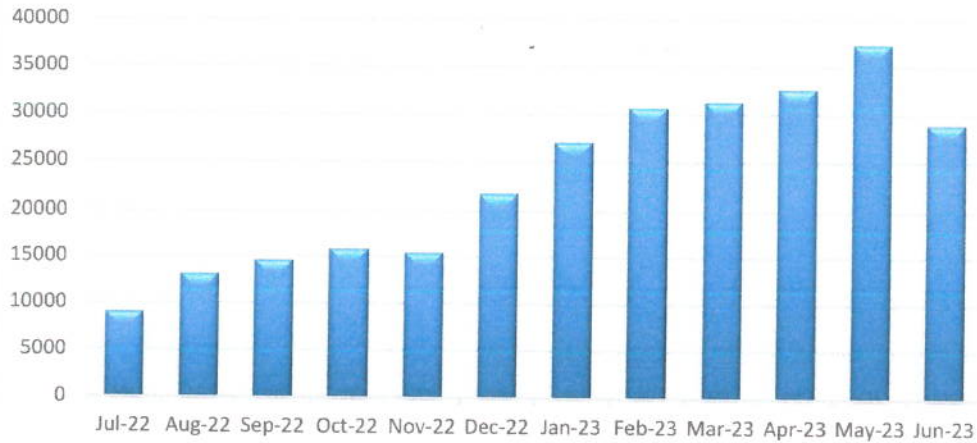


Photo. Solar power generation trend in 2022-23



Photo. A view of photovoltaic panels set-up on Institute's Rooftop





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Photo. A view of photovoltaic panels set-up on Institute's Rooftop

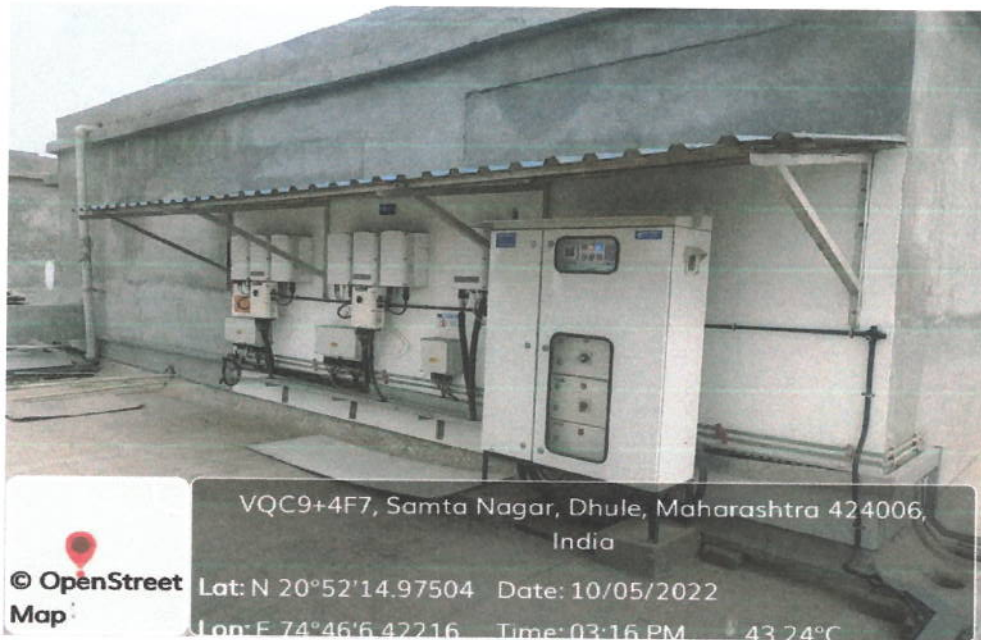


Photo. A view of inverters set-up on Institute's Rooftop





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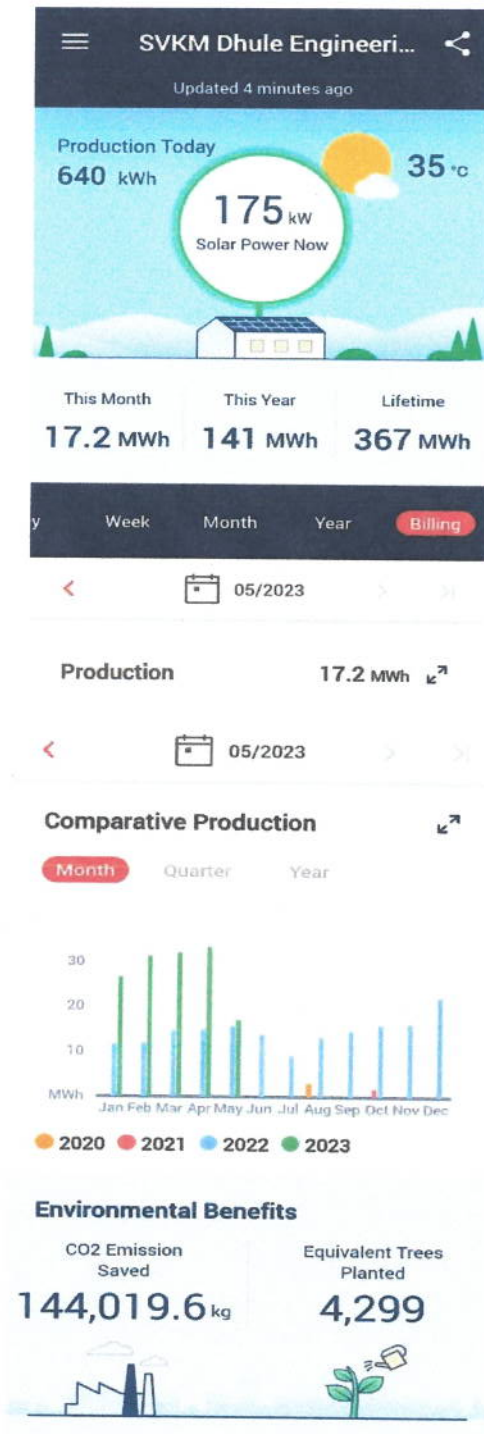


Photo: Screenshots taken from Solar App





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Photo. A view of photovoltaic panels set-up on Institute's Rooftop



Photo. A view of photovoltaic panels set-up on Institute's Rooftop





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1.2 Wheeling to the grid

- The agreement between SVKM's Institute of Technology and MSEDCL with Consumer number: 091029007190 includes a provision for wheeling to the grid. The institute's TOD Solar Generation Meter No. is 055-X1694115.

Ver 1.24.03

Page 1

		Maharashtra State Electricity Distribution Co. Ltd.	
BILL OF SUPPLY FOR THE MONTH OF JUL-2022		202207458075518	
GSTIN: 27AAECM2933K1ZB Website: www.mahadiscom.in		HSN CODE: 27160000	
DHULE CIRCLE - 560 DHULE URBAN - 562 DHULE URBAN I SUB-DI - 214			
Consumer No. : 091029007190	BILL DATE 04/08/2022	DUE DATE 18/08/2022	11,92,330.00
Consumer Name : Shri Vile Parle Kelvani Mandal's(Scholl Building)	IF PAID UPTO 10/08/2022	IF PAID AFTER 18/08/2022	11,82,160.00
Address : Servey No 499/1 to 4A Mumbai Agra Highway	Last Receipt No./Date : 0004804784 / 12-07-2022		
Village : Dhule Pin Code : 424001	Last Month Payment : 13,75,850.00		
Email : ***MWORKS@GMAIL.COM	Scale / Sector : Medium Scale / Private Sector		
Mobile No. : 97*****08 Meter No. : 100-21003643 Seasonal : Load Shed Ind : OTHER	Sanctioned Load (KW): 1750 Connected Load (KW): 257.10 Urban/Rural : Urban Express Feeder : No		
Contract Demand (KVA): 1169.00 65% of Con. Demand (KVA): 759.85 Feeder Voltage (KV) : 11 LIS Indicator :	Tariff : 146 HT-VIII B oid trf HT-VIII B		
Date of Connection : 22/07/2017 Category : PUBL. SERVICES OTH GSTIN :	Supply at : HT Elec. Duty : 52 PART A PAN :		
Prev. Highest (Mth) : JUN Prev. Highest Bill Demand (KVA) : 604	S.D. Held Rs. : 36,21,837.00 Addl. S.D. Demanded Rs. : 0.00 MIDC Zone: OTHER		
Bank Guarantee Rs. : 0 S.D. Arrears Rs. : 0.00			
BILLING HISTORY		CUSTOMER CARE Toll Free No.	
Bill Month	Units	Bill Demand(KVA)	Bill Amount
JUN-22	76,330	760	14,03,390
MAY-22	49,227	760	9,43,739
APR-22	58,187	760	10,58,432
MAR-22	14,695	701	5,42,657
FEB-22	10,304	701	4,83,143
JAN-22	11,850	701	5,02,936
DEC-21	22,552	701	6,15,695
NOV-21	13,228	701	5,20,523
OCT-21	13,447	701	5,23,340
SEP-21	25,249	701	6,35,657
AUG-21	52,533	701	9,43,607
JUL-21	62,200	701	10,60,717
		IGRC: msedcl circle office, Sahayadri building, Anand nagar, Deopur Dhule, Phone - 02562-225083	
		CCRF: Vidyat bhavan, m.l.d.c. Ajintha chauk Jalgaon, Phone - 0257-2272996	
<p>In case of non-redressal of grievance here, consumer may make his representation to below forum</p>			
<p>For making Energy Bill payment through RTGS/NEFT mode, use following details</p> <ul style="list-style-type: none"> Beneficiary Name: MSEDCL Beneficiary Account Number: MSEDHT01091029007190 IFSC Code: SBIN0008965 (fifth, sixth and seventh character is zero) Name of Bank: SBI Bank Name of Branch: IFB, BKC Branch-MSEDCL 			
<p>Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.</p>			
<ul style="list-style-type: none"> Tariff Revised w.e.f. 01.04.2022. Tariff Order is available at Mahavitaran Portal. Physical Bills are not served. You can view and pay bill online at portal https://wss.mahadiscom.in/wss/wss Consumer can pay bill through portal using various online modes. As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment. As per MERC order dt. 24/02/2021, monthly energy bill payment in cash is limited Rs.5000/- w.e.f. 01/11/2021. As per GoM Notification dtd. 14.08.2020, rate of Electricity Duty for Part-F Industrial is revised from 9.3% to 7.5% from billing month Aug-20 Activity: EDUCATIONAL INSTITUTIONS SCHOOLS AND COLLEGES OTHER THAN THE STATE OR CENTRAL GOVERNMENT OR LOCAL SELF GOV.BODIES 			
<p>Important Message :</p> <ul style="list-style-type: none"> Consumers can pay online using Net Banking, Credit/Debit cards at https://wss.mahadiscom.in/wss/wss after registration. Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS. Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification. Special desk is operational for HT Consumers, please contact : hiconsumer@mahadiscom.in for any clarification / query or grievance. This Electricity Bill should not be used for the address proof and as a proof of property ownership. For any payment to MSEDCL, ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience. 			

Photo. Sample Electricity Bill





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Page 2
Consumer No. : 091029007190

CURRENT CONSUMPTION DETAILS						
Reading Date	KWH	KVAH	RKVAH (LAG)	RKVAH (LEAD)	KW (MD)	KVA (MD)
Current 31/07/2022	30389.890		5687.100	975.440	27.686	28.669
Previous 30/06/2022	27000.090		5064.220	964.000		
Difference	3389.800		622.880	11.440		
Multiplying Factor	20.000		20.000	20.000	20.000	20.000
Consumption	67796.000		12457.600	228.800	553.720	573.380
L.T. Metering	0.000		0.000	0.000	0.000	0.000
AdjustmentSolar	-8466.000		0.000	0.000	0.000	0.000
Assessed Consumption	0.000		0.000	0.000	0.000	0.000
Total Consumption	59330.000	61039.000	12458.000	229.000	554.000	573.000

BILLING DETAILS				Amount in Rs.		
Billed Demand (KVA)	760	@ Rs.	454.00	Demand Charges	3,45,040.00	
Assessed P.F.		Avg. P.F.	0.972	Wheeling Charge @ 0.55Rs/U	33,571.45	
Billed P.F.	0.972	L.F.	8	Energy Charges	5,46,909.44	
Consumption Type	Units	Rate	Charges Rs.	TOD Tariff EC	- 8,377.80	
Industrial	61,039	8.96	5,46,909.44	FAC @ 175.00 Ps./U	1,06,818.25	
Residential	0	5.70	0.00	Electricity Duty	1,63,833.81	
Commercial	0	10.95	0.00	Bulk Consumption Rebate	0.00	
E.D. on (Rs.)	Rate %	Amount Rs.		Tax on Sale @ 19.04 Ps./U	11,296.43	
0.00	0.00	0.00		Incremental Consumption Rebate ₹₹	- 6,762.00	
10,23,961.34	16.00	1,63,833.81		Charges For Excess Demand	0.00	
0.00	21.00	0.00		Tax Collection at Source	0.00	
TOD Zone	Rate	Units	Demand	Charges Rs.	Debit Bill Adjustment	0.00
00:00 Hrs-06:00 Hrs & 22:00 Hrs-24:00 Hrs	-1.50	19,776	113.00	-29664.00		
06:00Hrs-09:00Hrs & 12:00Hrs-18:00Hrs	0.00	19,829	556.00	0.00		
09:00 Hrs-12:00 Hrs	0.80	7,641	573.00	6112.80		
18:00 Hrs-22:00 Hrs	1.10	13,794	168.00	15173.40		
Amount In Words	ELEVEN LAKH NINETY -TWO THOUSAND THREE HUNDRED THIRTY ONLY					
				TOTAL CURRENT BILL	11,92,329.58	
				Current Interest 02/08/2022	0.00	
				Principal Arrears	1.07	
				Interest Arrears	0.00	
				Total Bill Amount (Rounded) Rs.	11,92,330.00	
				Delay Payment Charges Rs.	14,904.11	
				Amount Payable After 18/08/2022 (Amount Rounded to Nearest Rs. 10/-)	12,07,230	

₹₹ Incremental Consumption Rebate if paid on or before 10-AUG-22 : Rs. 6762.00 / after 10-AUG-22 Rs. 6762.00 on units 9016. Ref consumption : 50566

Total Solar Generation Units : 50300; Rooftop Solar Units Export : 9152, Banking Charge Units - 686, Import : 67796, Adjusted : 8466, Bank : 0; Rooftop Solar (NetMetering) Capacity : 789 KW Rooftop Solar installation Month : Jul-21;
*** PROMPT DISCOUNT Rs. 10172 IF PAID ON OR BEFORE 10-AUG-22

CONDITIONS
1. The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
2. The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
3. This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCL.
4. Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
5. If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
6. In case of payment made through RTGS/NEFT/Cheque/DD/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.
Collection Hours : 10-30 to 16-00 Hours (Except on Bank Holidays, Sundays, 2nd and 4th Saturdays)

Photo. Sample Electricity Bill indicating Net metering capacity and Solar installation month





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Export / Generation Meter Readings						
Meter Type	Current Reading		MF	Consumption Adjustment	SLOTWISE UNITS	
	Previous Reading	Difference			Slot 1	Slot 3
Meter Serial Number				Total Consumption	Slot 2	Slot 4
TOD EXPORT METER 600-21003643	31/07/22	14499.59	20.00	9152.00		
	30/06/22	14041.98		0.00	0.00	3029.00
		457.61		9152	6123.00	0.00
TOD SOLAR GENERATION METER 055-X1694114	31/07/22	112280.20	1.00	7098.00		
	30/06/22	105182.40		0.00	7.00	2490.00
		7097.80		7098	4530.00	72.00
TOD SOLAR GENERATION METER 055-X1694115	31/07/22	46123.80	3.00	8965.00		
	30/06/22	43135.60		0.00	2.00	3123.00
		2988.20		8965	5746.00	94.00
TOD SOLAR GENERATION METER 055-X1694116	31/07/22	1236.00	2.00	0.00		
	30/06/22	1236.00		0.00	0.00	0.00
		0.00		0	0.00	0.00
TOD SOLAR GENERATION METER 055-X1694117	31/07/22	59708.80	2.00	6591.00		
	30/06/22	56413.20		0.00	2.00	2096.00
		3295.60		6591	4404.00	89.00
TOD SOLAR GENERATION METER 055-X1694118	31/07/22	100210.60	5.00	27646.00		
	30/06/22	94681.40		0.00	8.00	9652.00
		5529.20		27646	17691.00	295.00

Photo. Sample Electricity Bill indicating institute's TOD Solar meter



1.3 Sensor Based Energy Conservation

- Sensor-based energy conservation systems involve intelligent management of electrical devices by converting manual systems into smart systems through an integration of embedded systems.
- When used correctly, this technology can lead to significant energy savings.
- Sensors has been used in overhead water tanks to automate the water pump so as to avoid water spillage and thereby reducing water wastage.
- Use of centralized air-conditioning plant for cooling purpose in the institute's classroom, laboratories, faculty-areas, waiting-lounge, canteen, administrative section. Remote controlled fans are also being used.



Photo. Air conditioner in board room



Photo. Air conditioner in server room



Photo. Sensor placed in overhead water tank



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Photo. Sensors used in overhead water tank



Photo. Centralized Air conditioning plant





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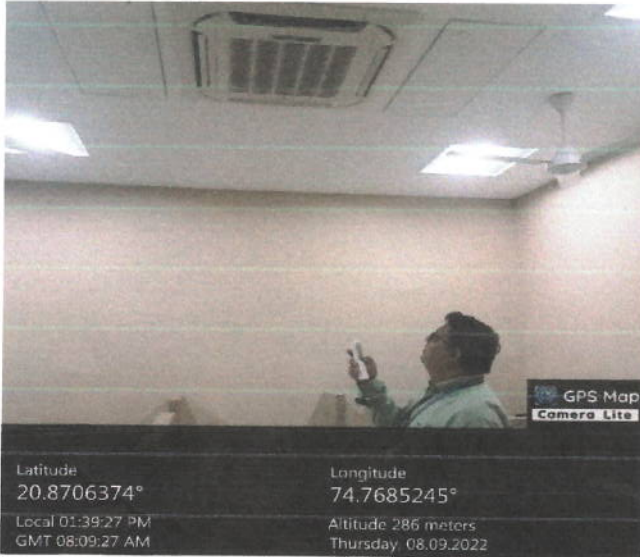


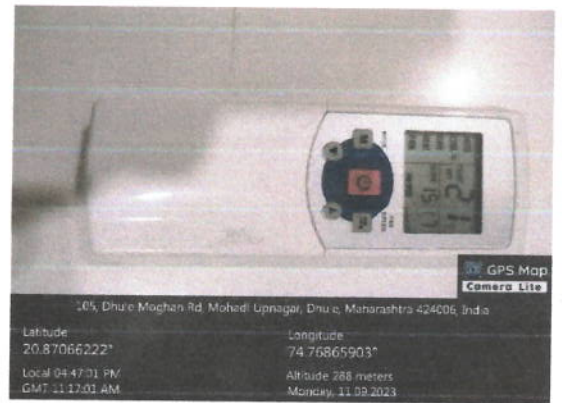
Photo. Remote controlled Air Conditioning unit connected from centralized cooling plant



Photo. Remote controlled fans



Photo. Air Conditioning unit connected from centralized cooling plant and AC remote





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1.4 Use of LED Bulbs/Energy Efficient Equipment

- Being an educational organization, SVKM's Institute of Technology has extensive requirement of lighting system in order to successfully carry out the teaching-learning process.
- LED lighting has been placed in every classroom, laboratory, faculty-area, seminar hall, and administrative-area to reduce energy waste. The LED lamps are in operation from 10 AM to 5 PM i.e. during college working hours.
- Students turn off the lights and fans in their individual classrooms and laboratories when the instructional period is over. Additionally, the non-teaching staff checks that all lights and fans are turned off in the labs and classrooms.
- There are no incandescent bulbs installed in the institute. The streetlamps are also of LED type.
- Saving in the energy by using all in one PC's in place of conventional monitors with CPU.
- Saving in the energy by using BEE star rated ACs, refrigerators and energy efficient fans in the institute.
- All the laboratories, classrooms and faculty areas have large and wide windows for day light saving of energy.



Photo. LED lighting in faculty area



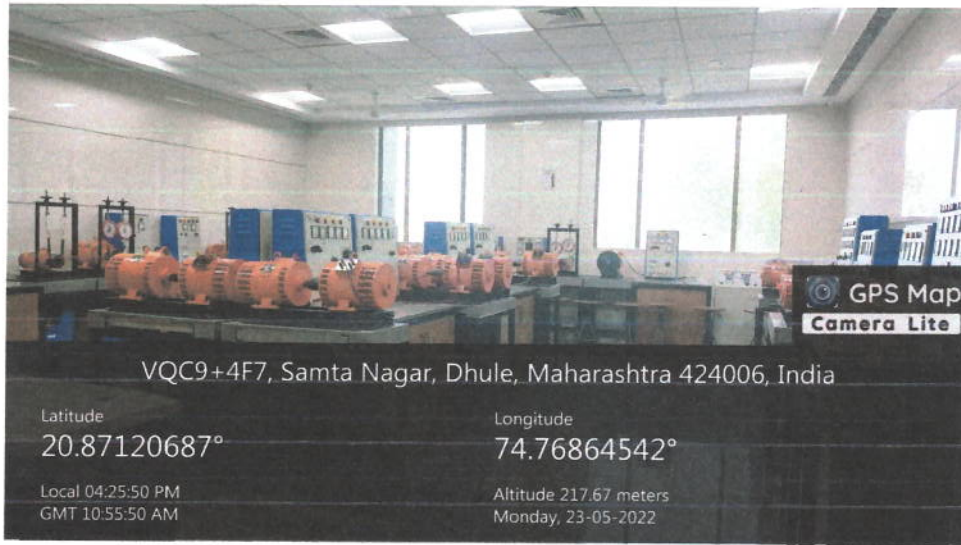


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VQC9+4F7, Samta Nagar, Dhule, Maharashtra 424006, India

Latitude
20.87120687°

Longitude
74.76864542°

Local 04:25:50 PM
GMT 10:55:50 AM

Altitude 217.67 meters
Monday, 23-05-2022

Photo. LED lighting in lab



105, Dhule Moghan Rd, Mohadi Upnagar, Dhule, Maharashtra
424006, India

Latitude
20.8698223°

Longitude
74.7700972°

Local 09:38:47 PM
GMT 11:28:47 AM

Altitude 0 meters
Saturday, 14-05-2022



VQC9+4F7, Samta Nagar, Dhule, Maharashtra 424006, India

Latitude
20.8705381°

Longitude
74.7683792°

Local 12:00:47 PM
GMT 06:30:47 AM

Altitude 224.1 meters
Wednesday, 11-05-2022

Photo. Star rated refrigerators



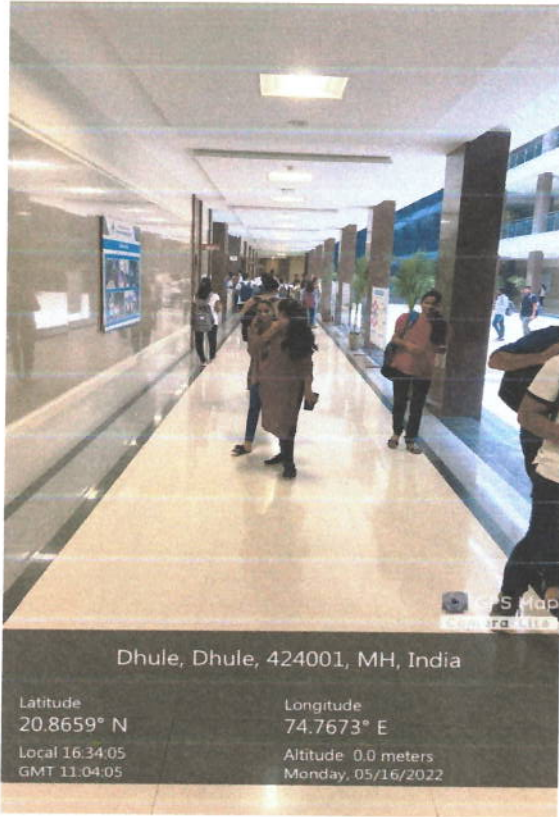


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Dhule, Dhule, 424001, MH, India

Latitude
20.8659° N
Local 16:34:05
GMT 11:04:05

Longitude
74.7673° E
Altitude 0.0 meters
Monday, 05/16/2022

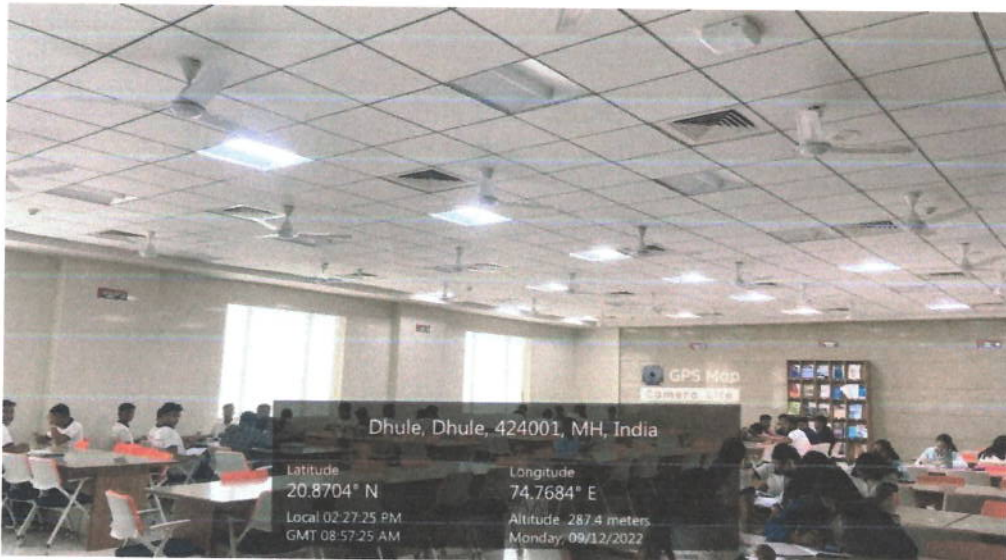


Dhule Bypass, Dhule, Dhule, 424001, MH, India

Latitude
20.8767° N
Local 16:32:53
GMT 11:02:53

Longitude
74.7596° E
Altitude 281.4 meters
Thursday, 05/12/2022

Photo. LED lighting in corridor



Dhule, Dhule, 424001, MH, India

Latitude
20.8704° N
Local 02:27:25 PM
GMT 08:57:25 AM

Longitude
74.7684° E
Altitude 287.4 meters
Monday, 09/12/2022

Photo. LED lighting in library



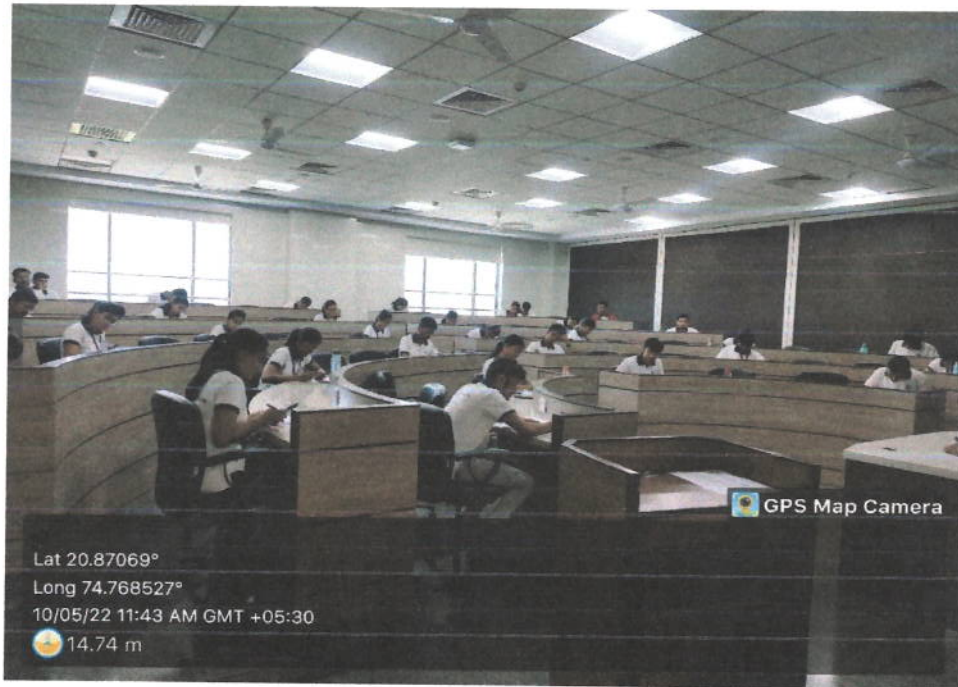


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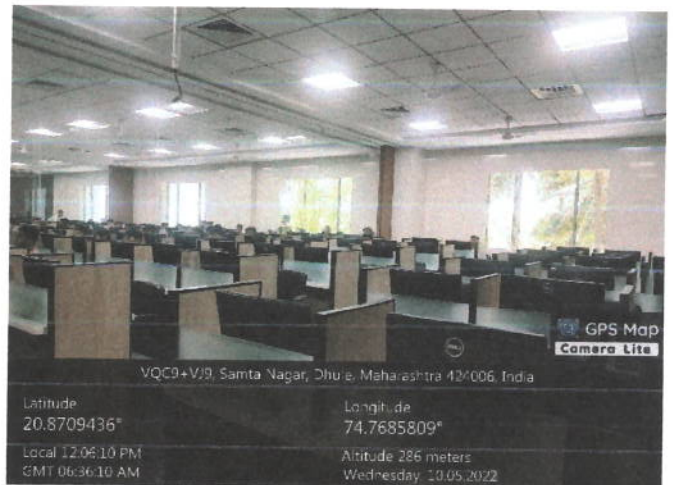
Lat 20.87069°
Long 74.768527°
10/05/22 11:43 AM GMT +05:30
14.74 m

Photo. LED lighting in classroom



VQC9+VJ9, Samta Nagar, Dhule, Maharashtra 424006, India

Latitude 20.8709436°	Longitude 74.7685809°
Local 12:06:02 PM GMT 06:36:02 AM	Altitude 286 meters Wednesday, 10.05.2023



VQC9+VJ9, Samta Nagar, Dhule, Maharashtra 424006, India

Latitude 20.8709436°	Longitude 74.7685809°
Local 12:06:10 PM GMT 06:36:10 AM	Altitude 286 meters Wednesday, 10.05.2022

Photo. LED lighting and all in one PCs used in laboratories





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Photo. LED lighting in canteen



Photo. Use of Natural daylight in faculty area





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Approved By AICTE, DTE & Affiliated to DBATU, Lonere

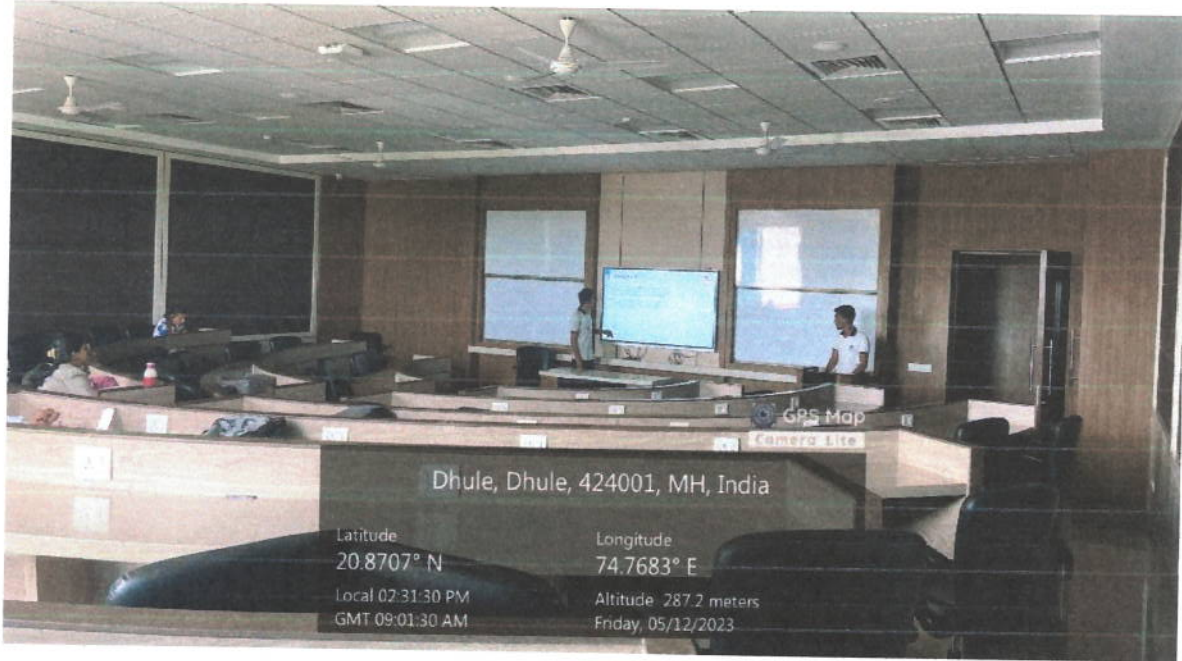


Photo. Use of natural daylight in Classrooms

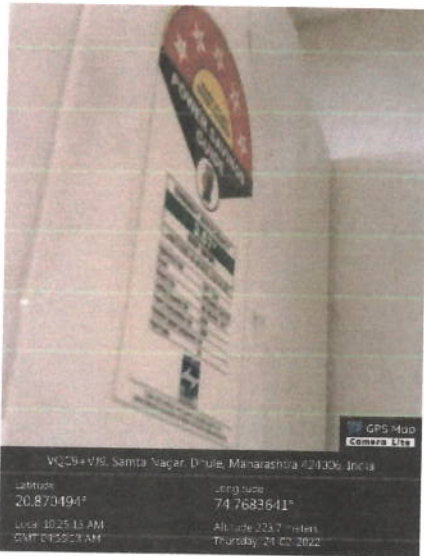


Photo. BEE star rated ACs



1.5 Signboards on Energy Conservation

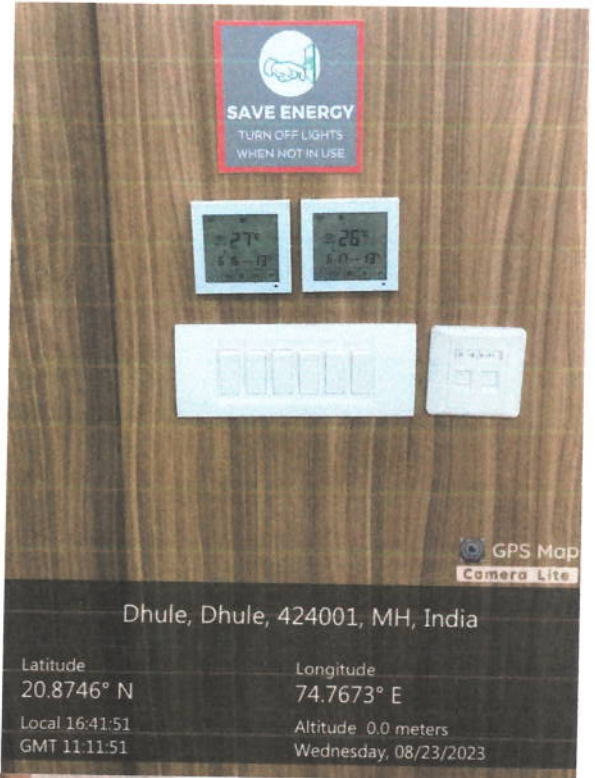


Photo. Signboard on energy conservation





Shri Vile Parle Kelavani Mandal's
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SVKM/IOT/Admin/20-21/ 181

Date:-06/08/2020

Circular

All the staff members and students of the SVKM's Institute of Technology, Dhule are hereby informed to follow the below mentioned measures to be adopted for minimizing the consumption and optimal usage of the electricity for energy conservation.

- Use SLEEP mode for idle computers during office hours and TURN OFF all computers and devices like printers and scanners before leaving the office, lab, classroom, or facility.
- Unplug all appliances before closing the office, lab, classroom, or facility.
- Use minimal lighting and fans when possible and switch them off when not needed.
- When using air conditioners, set the temperature to 25 degrees Celsius and keep doors mostly closed.

Hence all departments of the institute are strongly advised to diligently follow the above measures to reduce electricity consumption and assist the institute in its energy conservation efforts.




Principal

Principal

SVKM's Institute of Technology, Dhule