MODY UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH · RAJASTHAN
A Leading Women's University

MODY UNIVERSITY
OF SCIENCE AND TECHNOLOGY
(Established u/s 2(f) of the UGC Act, 1956)
Lakshmangarh (Sikar), Rajasthan 332 311, India
Ph. No. : (01573) 225001-12 · Fax : (01573) 225041
email : registrar@modyuniversity.ac.in · www.modyuniversity.ac.in

CRITERIA 7.1.2

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

TABLE OF CONTENTS:

MODY UNIVERSITY
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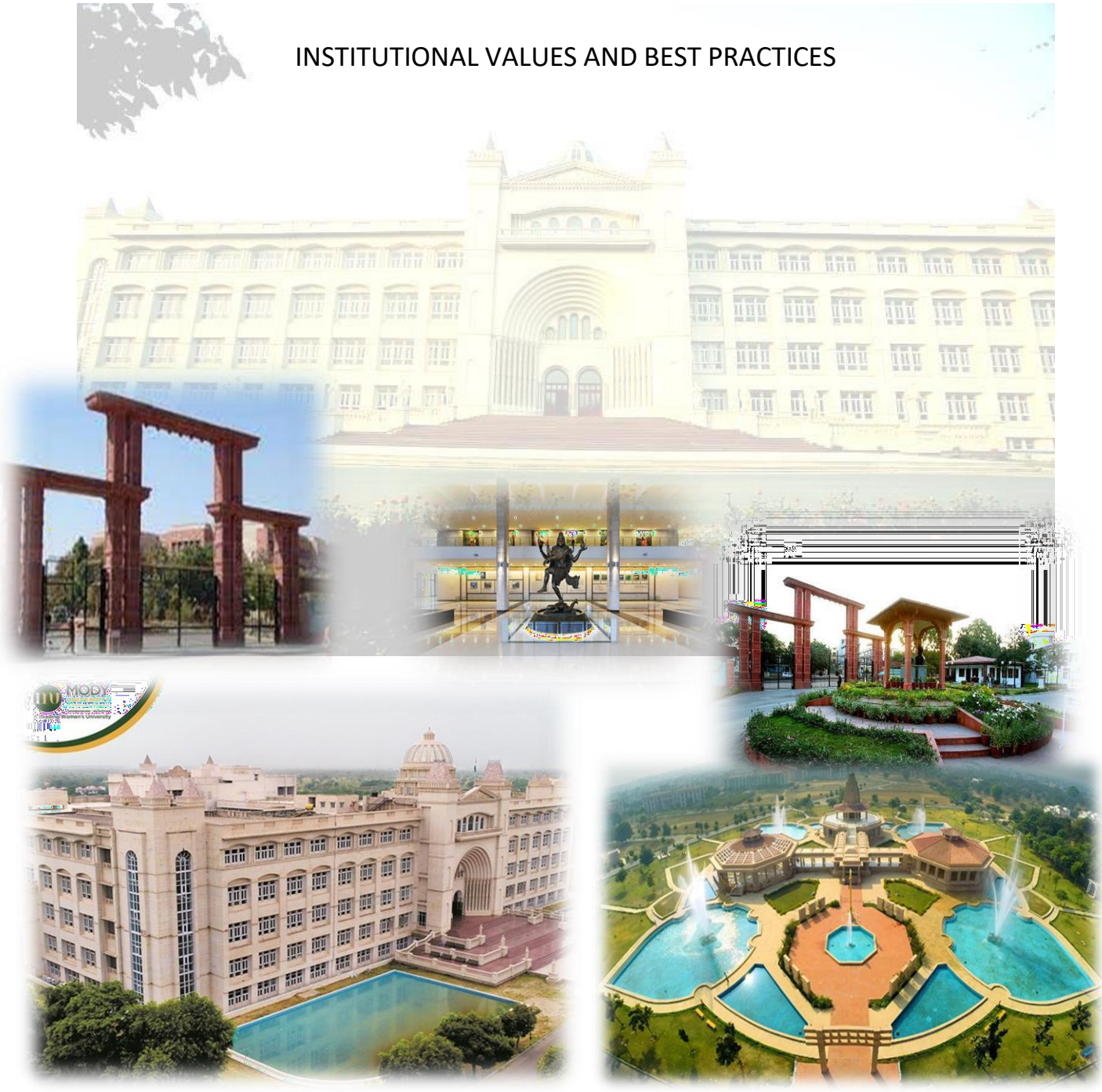
SOLAR ENERGY

INSTITUTIONAL VALUES AND BEST PRACTICES



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SOLAR ENERGY

RENEWABLE ENERGY

1. Total sanctioned load for entire Mody University of Science and Technology Campus is 4600 KW and contract load is 2500 KVA. As of now the entire requirement of electricity is met through our service provider Ajmer Vidyut Vitran Nigam Ltd (AVVNL), except for power requirement for hot water during winters for the children in a few hostels. List of hostels provided with Solar Water Heating System is enclosed as Appendix to this note.

2. We are alive to the necessity to switch to Renewable Source of Energy to meet our power needs and accordingly management has approved installation of 5 MW Solar Power Plant to meet our complete power needs. The project is in final stages of negotiations and is likely to be executed during current financial year.

Solar Water Heating System (College owned Hostels)

Sr.no	Hostel		Capacity	Detail	Gyser	Solar run hrs.	Energy saving/hr	Energy saving/day	cost saving /day	Winter cost saving
1	10S1	Yes	10000	4x2500	3Kw	8	18kw	144Kw	1440	172800
2	11S2	No								
3	11S3	No								
4	12S1	No								
5	12s2	No								
6		Yes	10000	4x2500	3Kw	8	24Kw	144Kw	1440	172800
7	13S3	Yes	10000	4x2500	3Kw	8	24Kw	144Kw	1440	172800

8	14s1	Yes	10000	4x2500	3Kw					
						8	24Kw	144Kw	1440	172800
9	15s1	No								

Teachers hostel

1	4S1	No
2	4S2	No
3	4S3	No

Number of gyser each hostel= 6 **Total cost** **691200**


JAIN SOLAR
Laxmangarh, Rajasthan, India
Mody Schooll Dining Hall, Mody School, Second St, Laxmangarh, Rajasthan 332311, India
Lat N 27° 48' 9.7776"
Long E 75° 1' 57.6192"
10/04/21 04:55 PM
Google


Laxmangarh, Rajasthan, India
Mody Schooll Dining Hall, Mody School, Second St, Laxmangarh, Rajasthan 332311, India
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JAIN SOLAR
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Second St, Laxmangarh, Rajasthan 332311, India
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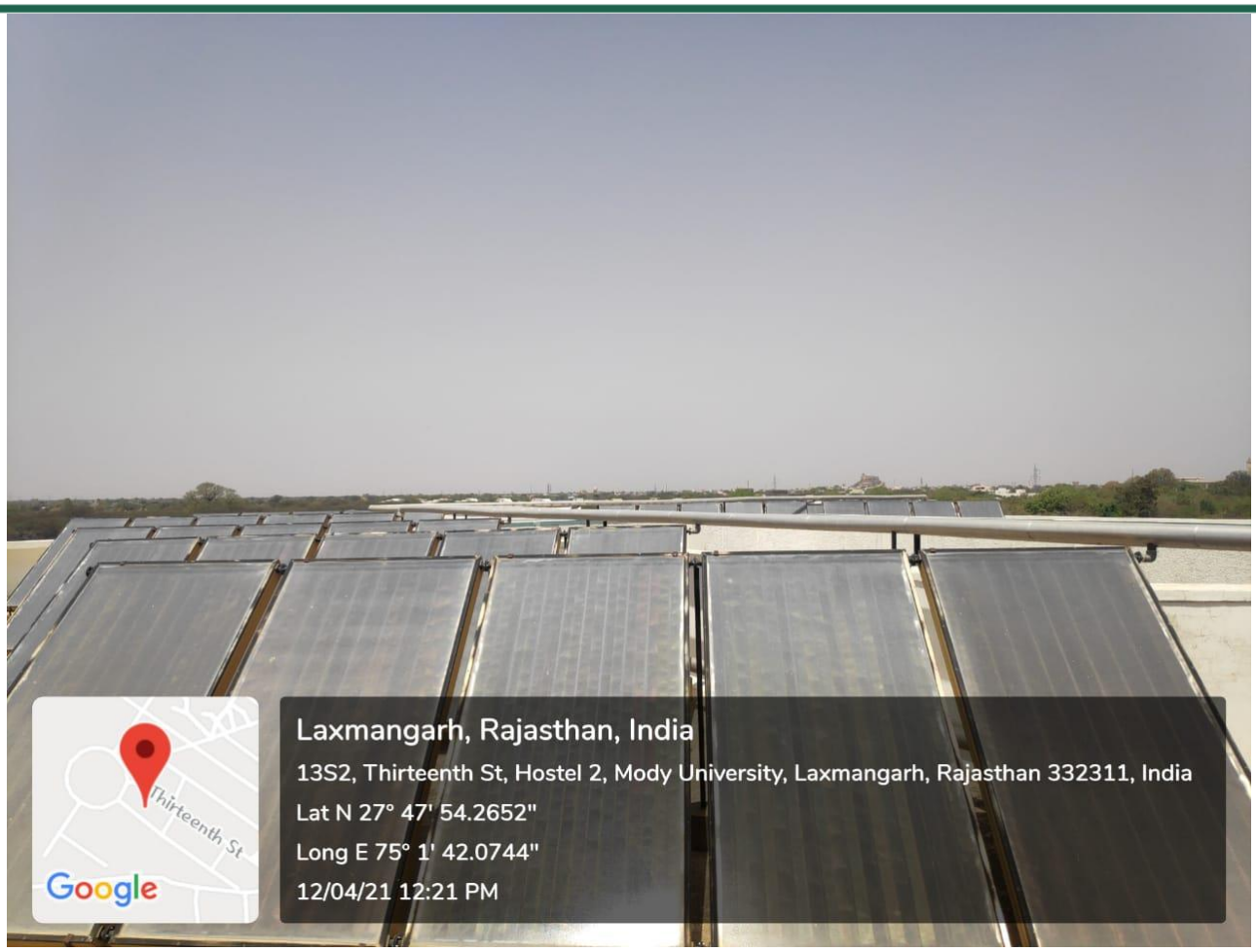
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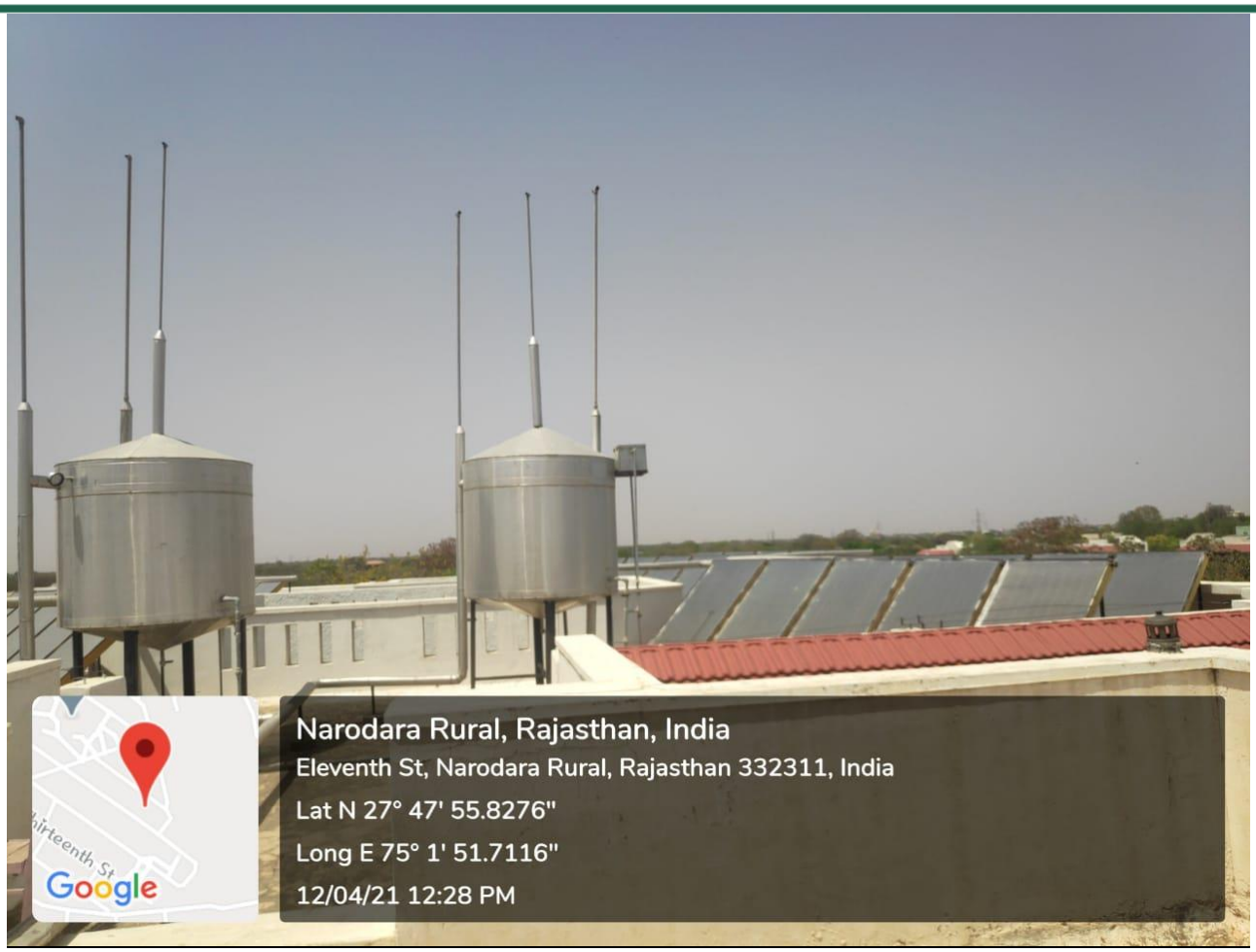
Narodara Rural, Rajasthan, India
Eleventh St, Narodara Rural, Rajasthan 332311, India
Lat N 27° 47' 55.8276"
Long E 75° 1' 51.7116"
12/04/21 12:28 PM
Google

Solar Water Heating System (School owned Hostels)

Sr.no	Hostel		Capacity	Detail	Gyser	Solar run hrs.	Enegry saving/hr.	Energy saving/day	cost saving /day	Winter cost saving
1	2S1	Yes	3000	2x1500	2Kw	8	8Kw	64Kw	640	76800
2	2S2	Yes	3000	2x1500	2Kw	8	8Kw	64Kw	640	76800
3	2S3	Yes	3000	2x1500	2Kw	8	8Kw	64Kw	640	76800
4	2S4	Yes	3000	2x1500	2Kw	8	8Kw	64Kw	640	76800

5	2s5	Yes	3000	2x1500	2Kw	8	8Kw	64Kw	640	76800
6	3S1	Yes	4000	2x2000	2Kw	8	8Kw	64Kw	640	76800
7	3S2	Yes	4000	2x2000	2Kw	8	8Kw	64Kw	640	76800
8	3S3	No								
9	3S4	No								
10	3S5	Yes	4000	2x2000	2Kw	8	8Kw	64Kw	640	76800
11	3S6	Yes	4000	2x2000	2Kw	8	8Kw	64Kw	640	76800
12	6S2	No								
13	7S2	No								
14	7S3	Yes	4000	2x2000	2Kw	8	8Kw	64Kw	640	76800
15	5S3	No								
16	5S4	No								
Number of gyser each hostel= 4									**Total cost**	**768000**

others

1	GuestHouse	No			
2	Clinic	No			
3	Dining	Yes	886	2x443	
4	SET	Yes	1200	2x600	
5	Avenue-1 Cafe	Yes	4000	1x4000	Pressure System

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BIO GAS PLANT

BIOGAS PLANT:

BIOGAS PLANT

To promote renewable sources of Energy and green fuel there is a modern and state of art Biogas Plant which is commercial at Dairy & Stable complex, Mody University of Science and Technology.

The capacity of the Biogas plant is $6M^3$ and it caters to the cooking needs of all the inmates of the dairy and stable complex vis-a-vis all the food given to cows is cooked on biogas stoves. Biogas plant turns dung and organic waste into a clean, non-polluting, low-cost fuel and organic manure which is distributed in our fields. Biogas is a smoke-less domestic fuel. Biogas slurry as a liquid organic fertilizer is a better option to save the costly and harmful chemical fertilizers. The installation of a biogas plant has directly replaced the use of LPG cylinders, cow dung cakes, firewood and it also provides an alternate source of energy and liquid organic fertilizer. It is all-weather fuel available for cooking purposes.

The biogas plant is working successfully.

Mody University of Science and Technology has implemented biogas plants as environmentally-friendly energy sources, tackling the global waste epidemic and meeting our local energy demand.

Below mentioned a detailed Project Report:

BIO GAS PLANT

Introduction:

Biogas is the gas produced by fermentation of organic matter (animal and vegetable) in the absence of oxygen and it is mainly composed of methane (CH4).

Its production can take place in different ways:

Naturally:

- In moors and lakes, biogas is produced by the organic sediments accumulated at the bottom
- In landfills which contains organic wastes

Artificially in anaerobic digesters, where it is heated, with:

- Sewage sludge
- Municipal waste (like food waste)
- Manure or dung in farms
- Energy crops (like maize silage)

Like this, biogas can be called swamp, marsh, landfill or digester gas. The anaerobic digesters are usually called "biogas plant". In fact, the composition of biogas is different depending on its origin: landfill gas typically has methane concentrations around 50 % contrary to some advanced waste treatment that can produce biogas with 55 to 75 % of methane.

Uses:

Biogas is renewable fuel that can be used to produce heat and electricity. Indeed, the gases methane, hydrogen and carbon dioxide can be combusted or oxidized with oxygen and that release some useful energy. Like this, biogas can be used for space heating, cooking, water heating and process heating.

Components of the Bio-gas Plant

The major components of the bio-gas plant are

- Digester tank,
- Inlet for feeding the cow dung,
- Gas holder tank,
- Outlet for the digested slurry
- Gas delivery system for taking out and utilizing the produced gas.

This project is also useful for students to have a hands-on learning experience in constructing a Mini Bio-Gas Plant, using the organic waste.

Objective:

Designing of a simple 6 m^3 capacity biogas plant for utilizing cow dung of MUST Dairy to

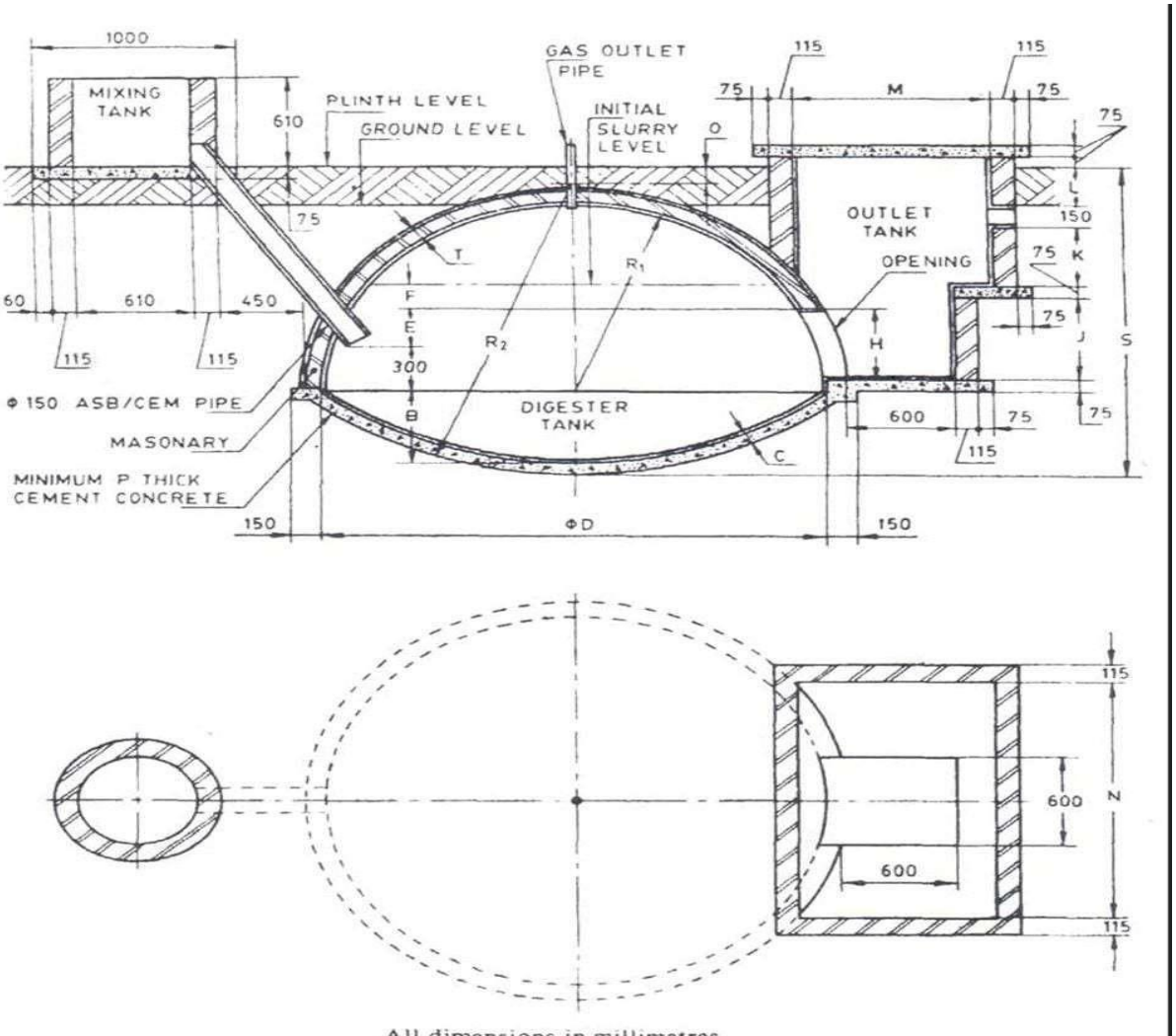
generate green fuel.

For cooking of food for 30 personnel and approx. 100 kg animal feed 6 m^3 capacity plant is sufficient.

Material Required:

Bricks, cement, sand, concrete etc. is required for construction of a biogas plant. PVC or asbestos pipe is used for inlet and outlet as required. The gas distribution pipeline includes the gas vent pipe, gate valve, hose pipe, moisture trap, pipe, bends, joints, stop cock, pressure tube clips etc. Specialized burners for cooking are also required.

Construction Design and Parameters:



All dimensions in millimetres.

Symbol	Plant Capacity m^3/ day For 40 Days Retention Period All Dimensions are in Centimeter				
	1 m^3	2 m^3	3 m^3	4 m^3	6 m^3
A	105	127.5	145	159	180
B	42	51	58	63.6	72
C	7.5	7.5	7.5	10	10
D	210	255	290	318	360
E	7	24.5	35	42	57
F	18	17.5	20	24	29
G	0	7.5	10	15	20
H	29.5	47.0	57.5	64.5	77
I	50.7	59.7	66.7	74.8	83.2
J	40	57	70	81	96
K	3	40	43	46	46
L	25.7	26.2	27.7	31.7	32.7
M	100	100	100	100	120
N	94	165	232.5	289	362
O	13.8	14.8	18.3	102	26.8
P	7.5	7.5	7.5	10	10
Q	15	15	15	15	20
R_1	105	127.5	145	59	180
R_2	169.5	201.5	228	242	287
S	181.4	212.9	237.4	263.5	292.9
T	7.5	7.5	7.5	11.5	11.5

Cost:

Total cost of a 6 m^3 capacity biogas plant will be INR 2,13,500/-.

Factors Affecting Yield and Production of Biogas

Many factors affecting the fermentation process of organic substances under anaerobic condition are,

The quantity and nature of organic matter

The temperature

Acidity and alkalinity (pH value) of substrate

The flow and dilution of material

Scope of the project:

Calorific value of Biogas = 6 kWh/m3

Calorific value of LPG = 26.1 kWh/m3

1 m^3 Biogas is equivalent to 0.43 Kg LPG. A 6 m^3 capacity biogas plant will save 6 LPG cylinders per month.

The outlet slurry serves as a very good organic fertilizer and costs Rs. 3/kg whereas fresh cow dung costs Rs. 1/kg.


GPS Map Camera
52
Google
Laxmangarh, Rajasthan, India
R25C+RC3, Laxmangarh, Rajasthan 332311, India
Lat 27.809935°
Long 75.019453°
29/10/21 01:22 PM


GPS Map Camera
52
Google
Laxmangarh, Rajasthan, India
R25C+RC3, Laxmangarh, Rajasthan 332311, India
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BIOGAS
PLANT
Laxmangarh, Rajasthan, India
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Google


GPS Map Camera
Laxmangarh, Rajasthan, India
R25C+RC3, Laxmangarh, Rajasthan 332311, India
Lat 27.809957°
Long 75.019465°
29/10/21 01:21 PM
Google

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MODY UNIVERSITY

SENSOR BASED ENERGY CONSERVATION

STREET LIGHT SENSOR SWITCH

1. As a power conservation initiative in the University Campus, it has been decided to install Sensor Switches for switching Street Lights ON and OFF. In first phase of implementation, Street Lights on Street No. 1 has been fitted with sensor switch.

2. These sensor switches are based on photo electric sensor and get switched on and off depending upon a calibrated ambient lighting. The ambient light for switching on/off can be adjusted depending upon the user needs.

3. The use of sensors shall eliminate the chances of human error and delayed switching off thus contributing to power saving.

Sensor based Led Lighting:

Mody University of Science and Technology developed sensor based led lights for energy conservation.

All new constructions in the campus are being provided with sensor based LED lighting. Major effort has been put in to change over from traditional lighting to energy efficient sensor based LED lighting in older buildings.

As a result majority of lighting within the campus has been converted to sensor based LED and at the moment over 75% of lighting needs in the campus are met through sensor LED lamps. Remaining 25% of traditional lights are targeted to be changed over to LED in the current year.

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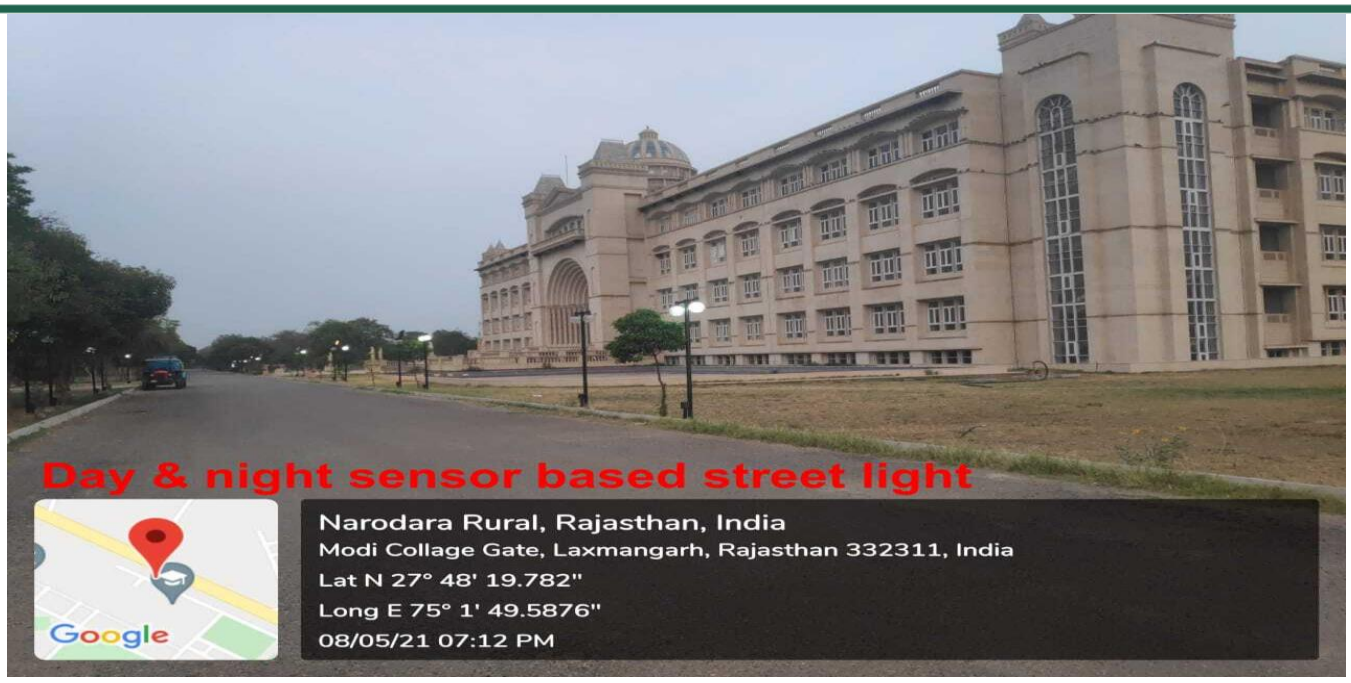
Day & night sensor based street light
Google
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Long E 75° 1' 49.5876"
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Day & night sensor based street light
Mody University
Google
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First St, Narodara Rural, Rajasthan 332311, India
Lat N 27° 48' 5.4144"
Long E 75° 2' 11.1732"
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GPS Map Camera
Laxmangarh, Rajasthan, India
NH52, Laxmangarh, Rajasthan 332311, India
Lat 27.802626°
Long 75.035116°
10/12/21 03:59 PM
Google

TR-115

E Comp

IPREALM TECHNOLOGIES PVT LTD
E-190, Sector 63 Noida, Uttar Pradesh 201301
Phone no. : +918860012342
Email : info@octiot.com
GSTIN: 09AAECI8418D1ZK
State: 09-Uttar Pradesh

OCTIOT

Tax Invoice

Bill To:
Mody University Of Science & Technology(Engg.)
Lakshmangarh, Sikar (Raj) 332311
Contact No. : +91 70119 81832

Invoice No.: IPR/2021-22/00148
Date: 21-10-2021

#	Item name	HSN	Quantity	Unit	Price/ unit	GST	Amount
1	OCT Sensor Controller 24PSRD	8504	3	UNT	₹ 1,200.00	₹ 648.00 (18%)	₹ 4,248.00
2	OCT Sensor Controller 40PSRTD	8504	3	UNT	₹ 1,800.00	₹ 972.00 (18%)	₹ 6,372.00
3	OCT-ECO (OCTECOP)	9031	9	UNT	₹ 270.00	₹ 437.40 (18%)	₹ 2,867.40
4	Sensor Installation	995401	9	UNT	₹ 500.00	₹ 810.00 (18%)	₹ 5,310.00
5	Shipping(SU)	996812	1	UNT	₹ 800.00	₹ 144.00 (18%)	₹ 944.00
	Total		**16**			**₹ 3,011.40**	**₹ 19,741.40**

INVOICE AMOUNT IN WORDS

[illegible] Thousand Seven Hundred Forty One Rupees only

TERMS AND CONDITIONS

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]

Sub Total	₹ 16,730.00
IGST@18%	₹ 2,430.00
SGST@9%	₹ 290.70
CGST@9%	₹ 290.70
Round off	- ₹ 0.40
Total	**₹ 19,741.00**

Pay To-
Bank Name: IDFC First Bank Ltd.
BKC-NAMAN CHAMBERS
BRANCH, MUMBAI
Bank Account No.: 10045780302
Bank IFSC code: IDFB0040101

For IPREALM TECHNOLOGIES PVT LTD

Authorized Signatory

Energy/Power Efficiency / Use of LED Lighting

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Energy Efficiency Led Lighting:

Mody University developed led lights for energy efficiency in the campus. To have energy efficiency street lights are being provided with LED lighting. Major effort has been put in to change over from traditional lighting to energy efficient LED lighting in older buildings.

As a result majority of lighting within the campus has been converted to LED and at the moment over 75% of lighting needs in the campus are met through LED lamps. Remaining 25% of traditional lights are targeted to be changed over to LED in the current year.

USE OF LED FOR LIGHTING PURPOSES

1. All new constructions in the campus are being provided with LED lighting. Major effort has been put in to change over from traditional lighting to energy efficient LED lighting in older buildings.

2. As a result majority of lighting within the campus has been converted to LED and at the moment over 75% of lighting needs in the campus are met through LED lamps. Remaining 25% of traditional lights are targeted to be changed over to LED in the current year.

Campus energy saving report

Sr. no.	Annual Total power consunmption	Financial Year	70% Power consumption for heating & cooling load excludung LED's (in units)	10% power consumption for traditional light excludung LED's (in units)	Total unit consumed by LED lightining	Total units required for same lightning effects using fluorescent lights (1:3, LED : Traditional)	Total annual saving of units using LED lights (in units)	Annual Cost saving using LED ligts (Rs. 8/unit consumption) in Rs.

1	6116194	2019-20	4281335	611619.4	1223239	3669717	2446478	19571824

NOTE:-

1. Due to increase in connected loads, not possible to assess the exact saving in power consumption due to switching over to energy efficient LED lighting. Not withstand following procedure has been adopted to arrive at an approximate value of energy saving.

a) Total annual unit consumption for a base year has been taken.
b)70% of total consumption has been substracted being power consumed on cooling/heating (No charge due to switch over to LED).

c) 10% of total consumption has been further substracted as unit consumed by fluorescent lights.

d) The balace units are units consumed on lighting purposes.

e) Had it been fluorescent lights, it would have used atleast three times the unit being used today.

f) accordingly the difference of figure arrived at (e) and (d) above represents the saving in units.
g) The saving in cost has been arrived by multiplying above figures with cost per unit (Rs. 8/- per unit).


Energy efficient led lights
Thirteenth St
Google
Narodara Rural, Rajasthan, India
Eleventh St, Narodara Rural, Rajasthan 332311, India
Lat N 27° 47' 55.086"
Long E 75° 1' 48.774"
07/05/21 10:44 AM


Energy efficient led lights
- Athletic Field
Tapovan
Google
Narodara Rural, Rajasthan, India
Hermitage, 9th Street, Mody Campus, Tenth St, Narodara Rural, Rajasthan 332311, India
Lat N 27° 48' 1.8036"
Long E 75° 1' 46.2576"
07/05/21 10:28 AM

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IR-008

Tax Invoice

Original for Recipient ✓
Duplicate for Transporter
Triplicate for Supplier

RUPS SOLUTIONS

154, Village Tikawali wazirpur road, Faridabad 121002
Phone no.: 9911015945
Email: rupssolutions@gmail.com
GSTIN: 06DBEPM9747Q1ZP
State: 06-Haryana

Invoice No.	Date
102	**08-04-2021**
Place of Supply	PO date
08-Rajasthan	**15-02-2021**
PO number	
MUST/Engg/2020-21/388	

Bill To
MODY UNIVERSITY OF SCIENCE & TECHNOLOGY
Lakshmangarh (sikar) Rajasthan 332311
Contact No.: 7011981822
GSTIN Number: 08AAAJM1982F1Z4
State: 08-Rajasthan

Ship To
Lakshmangarh (sikar) Rajasthan 332311

#	Item name	HSN/ SAC	Quantity	Unit	Price/ unit	GST	Amount
1	PHILIPS LED PL-L 18WATT 4 PIN	9405	100	Pcs	₹ 330.0	₹ 3,960.0 (12.0%)	₹ 36,960.0
2	HAVELLS LED BATTEN 5W DELITE NEO	9405	10	Pcs	₹ 180.0	₹ 216.0 (12.0%)	₹ 2,016.0
	Total		**110**			**₹ 4,176.0**	**₹ 38,976.0**

Invoice Amount In Words
Thirty Eight Thousand Nine Hundred and Seventy Six Rupees only

Payment Mode
Credit

For Mavit Work in all Campus

Amounts:	
Sub Total	₹ 38,976.0
Total	**₹ 38,976.0**
Received	₹ 0.0
Balance	₹ 38,976.0

HSN/ SAC	Taxable amount	IGST		Total Tax Amount
		Rate	Amount	
9405	₹ 34,800.0	12.0%	₹ 4,176.0	₹ 4,176.0
Total	**₹ 34,800.0**		**₹ 4,176.0**	**₹ 4,176.0**

Terms and conditions:

1. Thank you for doing business with us.
2. We declare that invoice shows the actual price of the goods described and that all particulars are true and correct.
3. Good once sold can't be taken back.
4. Interest of 18% P.A. will be charge on late payment.
5. All disputes are subject to Faridabad jurisdictions only.
6. Warranty, If any will be covered as par the policy of manufacturer.

For, RUPS SOLUTIONS

Authorized Signatory

Checked
10/4/21

Passed for Payment
Rs 4176/-

Manager Engg. G. M. Engg.

13/04

FPG0505K1ZX JR-15

TAX INVOICE

Ph. 01572-252609
Cell No. : 9414038252

SAVITA ENTERPRISES

"SURAJ SADAN" Suraj Marg, Near Godown, Anand Nagar, SIKAR-332001 (Raj.)

INVOICE No. 046 DATE 09/06/2020

Sold To Mody University of Science & Technology
Lakshmangarh (Sikar)

Po No. MUST/ENGG/2020-21/042 GSTIN : 08AAAJM1982F1ZY

S.No.	Particulars	HSN Code	Qty.	Rate Per Unit	Amount Rs.	P.
1.	LED 7W B22 Philips		100	71/80	7180	00
2	PL LED 18W FP CFL Philips		100	320/-	32000	00
					39180	00
					500	00
					39680	00
					2380	80
					2380	80
					44441	60
						40
				Total	44442	00

Checked
09/6/2020

For Maintenance work in campus

Passed for Payment
Rs. 44442/-

Manager Engg. G.M. Engg. 9/6/20

- Bank Details : Corporation Bank
- Bank Account Number : 560371000432230
- Bank Branch IFSC : CORP0001293

1. Any Kind of Dispute Will be Subject to Sikar Jurisdiction only.
2. Interest @ 24% per annum will be charged on all outstanding bills after the due date. 3. E. & O. E.

For : SAVITA ENTERPRISES

Authorised Signatory

MODY UNIVERSITY ... THE RIGHT NOT TO ACCEPT THE GOODS IN ANY FORM OF PLASTIC PACKAGING.

ACFPG0505K1ZX IR-139

TAX INVOICE

Cell No. : 9414038252

SAVITA ENTERPRISES

"SURAJ SADAN" Suraj Marg, Near Godown, Anand Nagar, SIKAR-332001 (Raj.)

DATE 26/02/2021

INVOICE No. : 689

Sold To Mody University of Science & Technology
Lakshmangarh (Sikar)

GSTIN : 08AAAJM1982F1Z4

P.O. No. : MUST/ENGG/2020-21/326

S.No.	Particulars	HSN Code	Qty.	Rate Per Unit	Amount Rs.	P.
1	LED Round Surface Light 18 watt Philips For Rajawan light Maint. work.		40 Nos	1205/-	48200	00
				Freeing	200	00
					48400	00
				CGST @ 6%	~~4356 00~~ 2904	00
				SGST @ 6%	~~4356 00~~ 2904	00
				Total	54208	00

Checked
Passed for Payment
Rs 54208/-
27/2/21
Manager Engg. G.M. Engg.
04/03

- Bank Details : Corporation Bank
- Bank Account Number : 560371000432230
- Bank Branch IFSC : CORP0001293

1. Any Kind of Dispute Will be Subject to Sikar Jurisdiction only.
2. Interest @ 24% per annum will be charged on all outstanding bills after the due date. 3. E. & O. E.

For : SAVITA ENTERPRISES

Authorised Signatory

Saibal Sengupta

MUST GST NO.- 08AAAJM1982F1Z4

MUST PAN No.- AAAJM1982F

MODY UNIVERSITY SUGGESTS TO AVOID USE OF PLASTIC IN PACKAGING TO MAKE THE ENVIRONMENT PLASTIC FREE THE UNIVERSITY RESERVES THE RIGHT NOT TO ACCEPT THE GOODS IN ANY FORM OF PLASTIC PACKAGING

: 08ACFPG0505K1ZX TR-138 **TAX INVOICE** Ph. 01572-252609 Cell No. : 9414038252

SAVITA ENTERPRISES

"SURAJ SADAN" Suraj Marg, Near Godown, Anand Nagar, SIKAR-332001 (Raj.)

INVOICE No. DATE 27/02/2021

Sold To Mody University of Science & Technology
Laxmangarh (Sikar)

P.O. No. MUST/ENGG/2020-21/412 GSTIN 08AAAJM1982F1Z4

S.No.	Particulars	HSN Code	Qty.	Rate Per Unit	Amount Rs.	P.
1.	LAMP LED 7 Watt, B22, Philips For Street light Maint. work in campus		200 Unit	72/80	14560	00
				Freight	200	00
					14760	00
				CGST @ 6%	885	60
				SGST @ 6%	885	60
					16531	20
				42	=	20
				Total	16531	00

Checked 27/2/21

Passed for Payment Rs 16531/-
Manager Engg. G.M. Engg. 04/03

- Bank Details : Corporation Bank
- Bank Account Number : 560371000432230
- Bank Branch IFSC : CORP0001293

1. Any Kind of Dispute Will be Subject to Sikar Jurisdiction only.
2. Interest @ 24% per annum will be charged on all outstanding bills after the due date. 3. E. & O. E.

For : SAVITA ENTERPRISES

Authorised Signatory

MUST GST NO.- 08AAAJM1982F1Z4 MUST PAN No.- AAAJM1982F

Saibal Sengupta

MODY UNIVERSITY INSISTS TO ADHERE TO BAN OF PLASTIC & PACKAGING TO MAKE THE ENVIRONMENT PLASTIC FREE TH... UNIVERSITY RESERVES THE RIGHT NOT TO ACCEPT THE GOODS IN ANY FORM OF PLASTIC PACKAGING

ACFPG0505K1ZX TR-13

TAX INVOICE

Ph. 01572-2526
Cell No. : 9414038

SAVITA ENTERPRISES

"SURAJ SADAN" Suraj Marg, Near Godown, Anand Nagar, SIKAR-332001 (Raj.)

INVOICE No.

DATE 10/11/2020

Sold To Mody University of Science & Technology
Laxmangarh (Sikar)
P.O.
MUST/Engg/2020-21/235 Dated 4/11/20
GSTIN : 08AAAJM1982F1Z4

S.No.	Particulars	HSN Code	Qty.	Rate Per Unit	Amount Rs.	P.
1.	Tube Rod 28W, T5 Philips		10 —	102/-	~~1020~~	~~00~~
2	Igniter 52/of 02 Philips		10	252/-	1020 =	00
3	Contactor 25 AMP LCIE-2501 M7, Schneider		6 —	265/-	2580 =	00
					5190 =	00
	For Mavit works in Campus		Amit		8790 =	00
	Checked			Transportation	200 =	00
	11/11/20				8990 =	00
				Electricity	809 =	10
	Passed for Payment Rs 10608/-			Service	809 =	10
	Manager Engg. G.M. Engg. 23/12				10608 =	20
				M/s	=	40
				Total	10608 =	00

- Bank Details : Corporation Bank
- Bank Account Number : 560371000432230
- Bank Branch IFSC : CORP0001293

1. Any Kind of Dispute Will be Subject to Sikar Jurisdiction only.
2. Interest @ 24% per annum will be charged on all outstanding bills after the due date. 3. E. & O. E.

For : SAVITA ENTERPRISES

Authorised Signatory