



SREE VAAGESWARI EDUCATIONAL SOCIETY
VAAGESWARI COLLEGE OF ENGINEERING

(Affiliated to JNTUH, Hyderabad.)

(Approved by AICTE New Delhi & Recognised by the Govt. of Telangana State)


The institution has facilities for alternate sources of energy and energy conservation measures.

Any other relevant information

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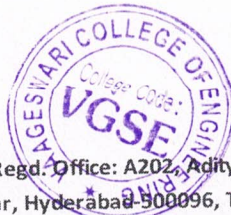

PRINCIPAL
Principal
Vaageswari College of Engineering
KARIMNAGAR.



Email: Srini@SolarBull.in
+91-96180-74400


SOLAR PROPOSAL

Customer Name	Vaageswari College of Engineering
Location	Karimnagar
System Size	5 kWp - Rooftop with Poly Crystalline Modules
Proposal Date	13-Jun-22
Proposal ref	SBPRT/20-21/481
Version	0



SOLARBULL ENERGY LLP, Regd. Office: A202, Aditya Hilltop, Near Senor Valley Villas,
Filmnagar, Hyderabad-500096, Telangana, India

www.solarbull.in


Principal
Vaageswari Engineering College
KARIMNAGAR-505 481.
Page: 1



Email: Srini@SolarBull.in
+91-96180-74400

SOLAR POWER

Solar Power Plants in the various premises of to meet CLIENT'S captive power consumption. With 'Net Metering', the surplus power from Solar plant is exported to the GRID and is treated as 'Export'. Excess Power will be carried forward to the next bill. The DISCOM bills for the net quantity of power imported i.e. IMPORTS – EXPORTS. This way entire generation from Solar plant is utilized.

Client Name	Vaageswari College of Engineering
Contract Demand	160 KW
Proposed Solar Power Plant (DC)	5 kWp
Basic Amount	₹ 2,55,000
<u>GST@ 13.8% *</u>	₹ 35,190
Total Investment	₹ 2,90,190

SOLAR PLANTS – CAPEX PROPOSAL

We propose to set up a solar plant - at Vaageswari College of Engineering on Rooftop with AI Short Rails with Clamps

Prevaling GST is applicable @ 12% on supplies (70% portion) & 18% on services (30% portion), with weighted average rate of 13.8%. Prevailing GST shall be applicable at the time of Invoicing

The above price is inclusive of Design, Supply, Transportation, Installation, commissioning, Remote monitoring configuration & system synchronization

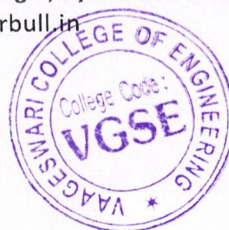
Clients responsibilities - are appended

We appreciate your interest to set up a Solar Power Plant and procure clean solar power for your captive power consumption and taking this step towards sustainable future. We are committed to help you to meet your environmental and cost goals.

Total Investment	₹ 2,90,190
Investment (Basic Amount)	₹ 2,55,000
Current Monthly consumption (kWh)	12,906
Approx. Monthly Generation from Solar Total (kWh)	600
Current Grid Tariff , i.e. TSSPDCL Energy Charges + Electricity	₹ 8.86
Savings per month from Solar Power	₹ 5,316
Savings per annum from Solar Power for 11 months	₹ 58,476
Payback Period	4.36
IT savings from Accelerated Depreciation of 40% per anum *	₹ 0
34% I.Tax over first 5 years on the initial investment	
Net investment	₹ 2,55,000
Payback period considering IT benefit	4.36 Yrs

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Filmnagar, Hyderabad-500096, Telangana, India
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KARIMNAGAR-505 481.

PROJECT FEATURES

Location	Vaageswari College of Engineering, Karimnagar
System Type	Grid Connected
Capacity	5 kWp (DC)
Annual Solar Production	Please see Remarks
Tilt Angle	5.0° – 20.0°
Estimated Shadow Free Area required	100 sq. ft per kWp (Shed)

SCOPE MATRIX (SOLARBULL & CLIENT)

S.No	Details	SolarBull	Client
1	Detailed Site Survey, EPC, Transportation	YES	
2	Solar Modules	YES	
3	Inverters	YES	
4	Balance of Systems (BoS) items	YES	
5	Arrange Warranties from OEM's	YES	
6	Training of Client on Modules Cleaning, Maint	YES	
7	Net Metering Fees to Discom		YES
8	Net Metering Liason with Discom	YES	
9	CEIG Fees for HT Connections		NA
10	CEIG Liason for HT Connections		NA
11	Fees to TSREDCO @ Rs.1180/kW (TSREDCO)		
12	Subsidy Processing Documentaton cost		
13	Insurance During Construction		YES
14	Insurance During Operation		YES
15	Staircase/ Ladder for Roof Access		NA
16	Safety Railing on the Roofs for Sheds		NA
17	Modules Cleaning System (MCS)		YES
18	Soft Water < 250 ppm for modules cleaning		YES
19	Spare Feeder/ Adapter Panel for termination		YES
20	Inverter Sheds or Canopies		YES
21	Cables Racks or trenches between the bldgs		NA
22	Civil Work	YES	
23	Zero Export/ DG Synchronization if required		NA
24	Remote Monitoring System	YES	
25	Wifi/ Sim Card for Remote Monitoring		YES
26	System Upgradaton (eg CT/PT replacement)		YES
27	Accommodation for SolarBull Team		YES

COMPONENT	SPECIFICATIONS	MAKE	QUANTITY (**)
Solar Modules	Poly Crystalline	Waaree 335Wp	15 modules Approx.
Grid Tie Inverter	Single Phase Grid Tie	SoFar, Growatt	1 Nos Approx
MMS	GI Structure Regular	Custom made	As per site requirement
Mounting Arrangement	RCC Foundation with Anchors	RCC Foundation with Anchors	RCC Foundations
DC Cables	As per Class 5 of IEC-60228	PolyCab/ Universal	As per site requirement
AC Cables	11 KV 3Phase	PolyCab/ Universal	As per site requirement
PV connectors	IP 67 rated MC4 connectors	Elmex/ Equivalent	As per site requirement
ACDB	Indoror Type with Switch gear & protection	Switchgear – L&T/ Schneider Box – Custom made	As per site requirement
Earthing System	Standard Earthing System	Earth Plus/ Reputed	As per site requirement
Remote Monitoring	Web-based	In-built in the Inverter	Standard

**Upto 35% of DC Overloading shall be allowed

WARRANTY

SolarBull shall arrange the manufacturer's standard warranty from the Module & Inverters manufacturers. The details are as below.

1. Solar Modules: Manufacturer's Standard Warrantee for:
 - a. 25 years Performance warranty.
 - b. 10 years Product warranty.
2. Inverter: Manufacturer's Standard Warranty for 5 years
3. Balance of the Systems: 5 Year from the date of commissioning.

Operation & Maintenance Solar Plant: Operation including cleaning of solar modules shall be the responsibility of the CLIENT. If there are any complaints, SolarBull shall attend to the same free of cost for a period of 1 Years from the date of commissioning. Quarterly visits shall be made for preventive maintenance checks



CLIENT RESPONSIBILITIES

1. Provide all the C class items such as Double Meter box & cable required for Net Metering
2. Provide Construction Power, Water & Lighting arrangement in the Storage & Construction area,
3. Provide contact details of Client's Representatives who have the authority for approval of drawings, Govt Approvals, Stores/ Materials unloading & storage, Construction coordination, Submission of EPC Invoices & Payments to EPC within 2 days of this Purchase Order
4. Approve the Drawings & Details submitted by EPC within 1 working day of submission: Array Layout drawings, Single Line Diagram (SLD), Specifications & Drawings for Equipment, Location of Inverter, ACDB/DCDB, Earthing, Lightening Arrestor, Termination Point, Storage Locations for materials before installation.
5. Provide Space for safe storage of Materials supplied by the EPC
6. Provide approval for working in late hours, if requested by EPC
7. Obtain Insurance Policies for EAR & Insurance Policies immediately after Installation completion for Fire, Machinery Breakdown (MBD) and Loss of Profit (LOP if felt necessary by client) and renew the same on an annual basis to safeguard against Force Majeure risks





Email: Srini@SolarBull.in

Off: +91-4023563313

Mob: +91-9581412350 (WhatsApp),

+91-96180-74400

PAYMENT & OTHER TERMS

- 30% advance along with the PO
 - 60% + full GST prior to delivery of materials/ against LC (progressive)
 - 10% immediately on installation
-
- This offer is valid for 5 days from the date for submission, subject to confirmation from OEM's
 - Solar System will be installed in 2 months of signing of PO & Advance Payment
 - Our Bank Details:

SOLARBULL BANK DETAILS

Bank: State Bank of India
Branch: RTC Kalyanamandapam Branch
Account Name: SOLARBULL ENERGY LLP
CC Account No. 37670495202 (CC Account)
IFSC Code: SBIN0020650

For: Vaageswari College of Engineering, Karimnagar For: SOLARBULL ENERGY LLP

Signature:

Name: Mr. Vinod
Title: Director
Date: 13-Jun-2022

Signature:

Name: K Srinivas
Title: Partner
Date: 13-Jun-2022



SOLARBULL ENERGY LLP, Regd. Office: A202, Aditya Hilltop, Near Senor Valley Villas,

Filmnagar, Hyderabad-500096, Telangana, India

www.solarbull.in

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Vaageswari Engineering College
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Mob: +91-9581412350 (WhatsApp),
+91-96180-74400

Some of our Prestigious Clients



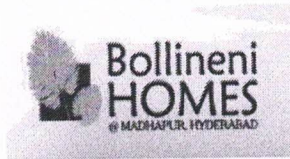
VST Industries Ltd



AGI Glaspac



Exel Rubber Ltd



Gowra Petrochem



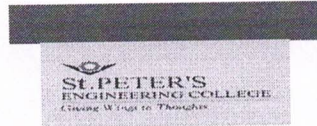
Integrated Cleanroom Technologies



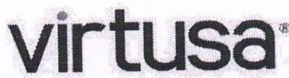
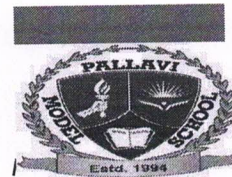
Bayer Biosciences



Vasavi Engg College



St Peters Engg College



Virtusa Capital, Hyderabad




Visaka Industries Ltd



Sudhakar PVC Group



SOLARBULL ENERGY LLP, Regd. Office: A202, Aditya Hilltop, Near Senor Valley Villas,
Filmnagar, Hyderabad-500096, Telangana, India
www.solarbull.in


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SREE VAAGESWARI EDUCATIONAL SOCIETY

VAAGESWARI COLLEGE OF ENGINEERING

(Affiliated to JNTUH, Hyderabad.)

(Approved by AICTE New Delhi & Recognised by the Govt. of Telangana State)

Ref. No: VGSE/B-11/2021-22

Date: 14.06.2022

PURCHASE ORDER

To
SOLAR BULL ENERGY LLP
Plot no.A202, Aditya Hilltop, Filmnagar,
Hyderabad, Telangana-500096
E-Mail : Srini@SolarBull.in
Website: www.solarbull.in
Mobile: +91 9618074400

Dear Sir,

Sub: Supply of 5 kW Solar Plant – Reg.

Ref: As per our email correspondence held on 14-06-2022, on Quotation supplied by your Esteemed office.

* * *

We are pleased to inform you that the quotation sent from your firm has been accepted and accordingly we are placing purchase order for the supply of the equipment for establishing the Biogas Plant for the Vaageswari College of Engineering.

Kindly arrange to supply the equipment as per the order placed within the time limit or early as possible.

Thanking you,

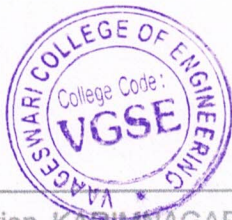
Yours truly,

Secretary & Correspondent

Secretary & Correspondent
Vaageswari College of Engineering
KARIMNAGAR-505 481

Encl:

1. Purchase order



Principal
Vaageswari College of Engineering
KARIMNAGAR-505 481.

Beside L.M.D. Police Station, KARIMNAGAR - 505 527, Telangana State. Ph : 0878-2004242

E-mail: s4.principal@gmail.com, Vaageswari College of Engineering
www.vgsek.ac.in


Vaageswari College of Engineering, Karimnagar

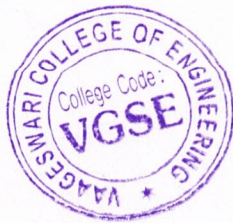
S.NO	NAME OF THE EQUIPMENT	QTY	AMOUNT
1	5 kW SOLAR PLANT (Including GST @13.8%)	1	2,90,190

(Rupees Two Lakh Ninety Thousand One Ninety rupees only)

Terms & Conditions

1. Payment will be made on the day of delivery of above items
2. If any defective found in above items it should be rectified or replaced by the supplier depending on the condition of item
3. Delivery should be made within one week from the purchase order date
4. One year warranty should be given for the above Equipment


Principal
Vaageswari College of Engineering
KARIMNAGAR.




Principal
Vaageswari Engineering College
KARIMNAGAR-505 481.

SolarBull Energy LLP

Regd Office A202 Aditya Hilltop Filmnagar
Near Senor Valley Villas
Hyderabad, Telangana 500096
IN
+91 9618074400
srini@solarbull.in
GSTIN: 36ADOF52724A1Z8

**RETAIL INVOICE****BILL TO**

VAAGESWARI COLLEGE OF
ENGINEERING
RAMAKRISHNA COLONY
MD THIMMAPIUR
KARIMNAGAR, Telangana
505481
State Code: 36
GSTIN: 36AAFTS0487A1ZM

SHIP TO

VAAGESWARI COLLEGE
OF ENGINEERING
RAMAKRISHNA COLONY
MD THIMMAPIUR
KARIMNAGAR, Telangana
505481
State Code: 36

RETAIL INVOICE NO. SBEL/INV/2001/21-
23

DATE 16-07-2022

DUE DATE 16-07-2022

TERMS Due on receipt

PLACE OF SUPPLY

36 - Telangana

**TERMS OF DELIVERY
FOR****BUYER'S PO/ WO NO
WHATSAPP**

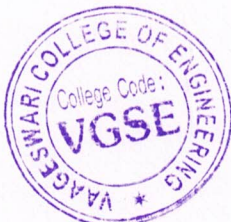
NO	HSN/SAC	DESCRIPTION / ITEM	QTY	RATE	TAX	AMOUNT
1	85414011	SUPPLY OF SOLAR POWER PLANT 5 KW SOLAR POWER PLANT	5	35,000.00	12.0% GST	1,75,000.00
2	998739	INSTALLATION CHARGES 5 KW SOLAR POWER PLANT	5	15,000.00	18.0% GST	75,000.00

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

Bank Account Details:-

Name: SOLARBULL ENERGY LLP
Bank: RBL Bank Ltd
Branch: Jubilee Hills Branch. G-7, Ground Floor, Empire Square,
Road No.36, Jubilee Hills, Hyderabad-500033
Current Account No. 409001676526
IFSC: RATN0000331

SUBTOTAL	2,50,000.00
CGST @ 6% on 175000.00	10,500.00
SGST @ 6% on 175000.00	10,500.00
CGST @ 9% on 75000.00	6,750.00
SGST @ 9% on 75000.00	6,750.00
TOTAL	2,84,500.00
BALANCE DUE	₹2,84,500.00



M. Jayaram
Principal
Vaageswari College of Engineering
KARIMNAGAR.



J. Srinivas

For SolarBull Energy LLP
10

Signature:



GET GREEN BIO ENERGY

BUSINESS PROPOSAL FOR BIO GAS PLANT

Capacity: 2 cum Plant

Client: Vaageswari college of Engineering,
Karimnagar

Ph No: 9502343953

CONTENT

1. DESIGN BASIS
2. TECHNICAL NOTE
3. FIBER COATING SPECIFICATIONS
4. ADVANTAGES OF KVIC MODEL
5. LIST OF EXCLUSIONS
6. PRICE & COMMERCIAL TERMS

DESIGN BASIS

The Waste Treatment Plant has been designed based on the following parameters.

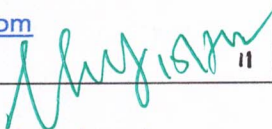
- | | |
|-------------------------------|-------------------|
| ▪ Waste generated from | : Institute |
| ▪ Type of waste | : Food waste |
| ▪ Quantity of waste generated | : 5 kg food waste |

Address - No 52/E, 80 Feet Road, HBR Layout. Bangalore - 560043

Website - www.getgreenbioenergy.com | Email Us - info@getgreenbioenergy.com

Tel No - 91-9980444854 | +91- 8553780934




Principal
Vaageswari College of Engineering
KARIMNAGAR.

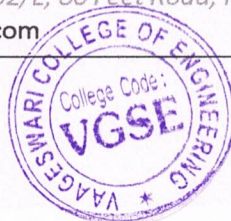


GET GREEN BIO ENERGY

TECHNICAL DETAILS

1	Process	Anaerobic Digester
2	Reactor	Vertical Reactor Portable made
3	Reactor Type	Double Partitioned
4	Design	Water Sealed Jacketed Column
5	Extraction System	Flooding Type Automatic With Respect To Fresh Feed
6	Capacity	2 cubic meter
7	Treatment Capacity per Day	5 kg food waste
8	Gas Production	1 kg Of Equivalent LPG GAS
9	Structure	Digester above ground or partially below ground
10	Holder Movements	Horizontal Type
12	Feed	Food waste

The plant can treat food waste with a capacity of 2 m³. The main part of the biogas plant is digester, which has got two chambers. One is solid waste chamber and the other is liquid waste chamber. The waste directly goes to the solid waste chamber inside the digester. In the first chamber food waste remains for 20 to 25 days, then it converted in to semi liquid form. After that it moves to the second chamber where it remains for 15 to 20 days. Then it purely converted in to slightly viscous blackish liquid which automatically pumps out from the slurry pipe.





GET GREEN BIO ENERGY

Fiber Coating specification

1. Polyester ISO Resin
2. Polyester ISO Resin Gel coat
3. Glass fiber mat 600E
4. G.I pipe with Gas holder B-CLASS 3" pipe.

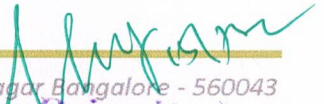
ADVANTAGES OF KVIC Model

ROBUSTNESS AND OPERATIONAL RELIABILITY

• Stable under large load variations
• Tolerant to disturbances
• Recovery very quickly after major upsets
• No Clogging of reactors
• No risk of Sludge Bulking
• Excellent Strength to retain high pressure of Gas
• Expert Fabrication
• Customized Design & Fabrication
• Long Life
• Cost Effective
• Easy Maintenance

GET GREEN BIO ENERGY - No 52/F-80 Feet Road, HBR Layout, Kalyan Nagar, Bangalore - 560043
Website – www.Getgreenbioenergygy.com




Principal
Vaageswari College of Engineering
KARIMNAGAR,



GET GREEN BIO ENERGY

LIST OF EXCLUSIONS

• Material storage at site.
• Water and Power for erection
• Collection and disposal of slurry from outlet to the drainage
• Power for pumping water
• Initial ground clearance
• Cow dung

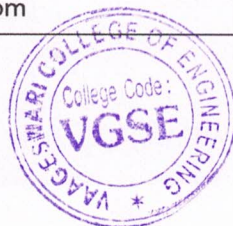
PRICE & COMMERCIAL TERMS

BIO GAS PLANT	(2 cum) UNIT	PER UNIT	TOTAL
2 Biogas plant, Pipe connection & Stove	1	38,000	38,000
Transportation			5,000
Total			43,000/-

We offer to design, manufacture, supply and commissioning as described herein our offer for a total price of,

Rs 43,000/- (Forty Three Thousand only)

GET GREEN BIO ENERGY - No 52/E, 80 Feet Road, HBR Layout, Kalyan Nagar Bangalore - 560043
Website – [www. Getgreenbioenergy.com](http://www.Getgreenbioenergy.com)



[Handwritten Signature]
Principal
Vageswari College of Engineering
Kalyan Nagar, Bangalore



GET GREEN BIO ENERGY

Terms of Payment:

- 70% for placing the order.
- Remaining 20% after delivery of the product
- Remaining 10 % after Commissioning

The amount may be paid in Cheque or DD, in favor of Get green bio energy

Note: Biogas products will take almost 5-10 days for initial biogas production depending upon quality of Cow Dung, climatic condition.

Delivery:

4 weeks from the date of receipt of your firm order along with advance.

Validity:

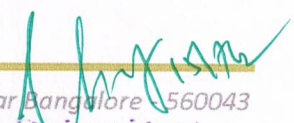
This offer is open and valid for acceptance for a period of 1 month from the date of this document.

Warranty:

Two year free warranty will be given from the date of commissioning the plant. On completion of Two year, charges will be collected from the beneficiary then and there Or Annual Maintenance Contract will be undertaken by **Get green bio energy** on mutually agreed terms and conditions.

GET GREEN BIO ENERGY - No 52/E, 80 Feet Road, HBR Layout, Kalyan Nagar, Bangalore - 560043
Website – [www. Getgreenbioenergy.com](http://www.Getgreenbioenergy.com)




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Vaageswari College of Engineering
KARIMNAGAR,



SREE VAAGESWARI EDUCATIONAL SOCIETY
VAAGESWARI COLLEGE OF ENGINEERING

(Affiliated to JNTUH, Hyderabad.)

(Approved by AICTE New Delhi & Recognised by the Govt. of Telangana State)

Ref. No: VGSE/B-10/2021-22

Date: 14.06.2022

PURCHASE ORDER

To
GET GREEN BIO ENERGY
PLOT NO-52/E,80 FEET ROAD,
HBR LAYOUT, BANGALORE-560043.
E-Mail : info@getgreenbioenergy.com
Website:www.getgreenbioenergy.com
Mobile :+91 8553780934

Dear Sir,

Sub: Supply of Biogas Plant – Reg.

Ref: As per our email correspondence held on 14-06-2022, on Quotation supplied by your Esteemed office.

* * *

We are pleased to inform you that the quotation sent from your firm has been accepted and accordingly we are placing purchase order for the supply of the equipment for establishing the Biogas Plant for the Vaageswari College of Engineering.

Kindly arrange to supply the equipment as per the order placed within the time limit or early as possible.

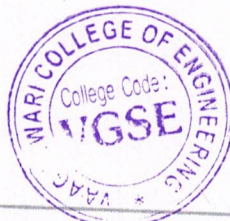
Thanking you,

Yours truly,

Secretary & Correspondent
Secretary & Correspondent
Vaageswari College of Engineering
KARIMNAGAR-505 481

Encl:

1. Purchase order



Principal
Vaageswari College of Engineering
KARIMNAGAR-505 481
www.vgsek.ac.in

Vaageswari College of Engineering, Karimnagar

S.NO	NAME OF THE EQUIPMENT	QTY	AMOUNT
1	BIOGAS PLANT (Installation & Transportation)	1	43000

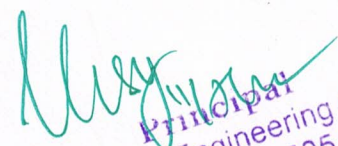
(Rupees Forty Three thousand only)

Terms & Conditions

1. Payment will be made on the day of delivery of above items
2. If any defective found in above items it should be rectified or replaced by the supplier depending on the condition of item
3. Delivery should be made within one week from the purchase order date
4. One year warranty should be given for the above Equipment


Principal





Principal
Vaageswari Engineering College
KARIMNAGAR-505 481.

TAX INVOICE

Get Green Bio Energy GSTIN/ 29AEXPI4223AIZJ State Name: Karnataka Contact : 8553780934 / 8147905346 Email : info@getgreenbioenergy.com		Invoice No. 78/2022			Dated :12-07-2022		
		Delivery Note			Mode/Terms of Payment		
		Supplier's Ref.			Other Reference (s)		
		Buyer's Order No.			Dated :		
Consignee : Vaageswari College of Engineering , Add: Beside L.M.D. police station, Karimnagar Telangana 505527 Ph no: 0878-2004242		Dispatch Document No			Delivery Note Date		
		Dispatch Through			Destination		
		Bill of Lading/LR-RR No dt.			Motor Vehicle No		
Sl.No	Description of Goods	HSN/SAC	GST Rate	Quantity	Per	Amount	
1	2 cubic meter biogas plant	84051010	5 %	1	Unit	36,200/-	
	IGST 5%					1,810 /-	
2	Transportation					4,990/-	
Total				01		43,000 INR /-	
Amount Chargeable (in words) One Lakh Fourty Three Thousand Only.							
HSN/SAC		Taxable Value	IGST		Total Tax Amount		
			Rate	Amount			
84051010		36,200/-	5 %	1,810	1,810		
Total				1,810	1,810		
Tax Amount (in words): One Thousand Eight Hundred and Ten Rupees Only							
Declaration We declare that the invoice shows the actual price of the goods described and that all particulars are true and correct							
Customers Seal and Signature				Authorized Signature			




 Principal
 Vaageswari College of Engineering
 KARIMNAGAR.



KM ELECTRA
H.no 2-1-259
PEDDAPALLI
Telangana
9949896980
kmelectra@gmail.com

INVOICE

INV-000820

Balance Due
₹9990.00

Bill To
Vaageswari College of Engineering Karimnagar

Invoice Date : 13 Jun 2022
Terms : Net 15
Due Date : 26 Jun 2022

#	Item & Description	Qty	Rate	Amount
1	CEILING-MOUNT PIR MOTION SENSOR SWITCH	10.00	999.00	9,990.00
			Sub Total	9,990.00
			Total	₹9,990.00
			Balance Due	₹9,990.00

Notes

Thank you for the payment. You just made our day.

Terms & Conditions

1. This Estimate is valid up to one month from the date of issue.
2. We Will provide 12 Months Fully comprehensive warranty for products.
3. We Will Provide 12 Months free service from the date of completion of work. After completion of this free service period, AMC charges will be applicable.
4. No Warranty Will be provided for burning of internal circuits of equipments due to voltage fluctuation and over voltage or Physical damage
5. Service and support team will be consist of 3 members. support engineer will be available within 24 hours
6. 60% of advance payment is acceptable at the time of signing work order as per estimate.
7. Remaining amount will be paid after successful completion of total project.
8. This is just estimate. Final Amount will be figured after completion of work With INVOICE.
9. Any queries&complaints contact with our sales manager KARTHIK mobile no +91 9949896980.



[Signature]
Principal
Vaageswari College of Engineering
KARIMNAGAR.