

7.1.2 The Institution has facilities and initiatives for

Rajarshee Shahu Science College, Chandur Railway strives to provide the quality education as per the vision and mission statement. College has identified the areas of sensitization of students in relativity with environment, energy, sustainability inclusiveness and provided a conducive environment through the facilities and activities in tune with the Perspective plan, policies, and procedures. This helped in accepting the challenges of 21st century and NEP 2020 to undertake initiatives to address glocal (Global and Local) issues. The role of institute is reflected in terms of various programmes and activities incorporating within its regular functioning. The Institution has facilities and initiatives for


1. Alternate sources of energy and energy conservation measures

The Institution has facilities for alternate sources of energy and energy-conservation measures. 500KWP energy is generated through the solar panels and 25% of electricity consumption is met by these solar panels. Energy-saving LED bulbs and power-efficient equipment are used in the college campus. Ordinary lights have been replaced by CFL and LED lights to conserve energy. Institute is focusing on use of LED lights to save energy especially at common places. At the institute all fluorescent tube lights has been replaced with LED lights and used at Common places like washroom, Department passages, and Conference room etc. to save energy.

ALTERNATE SOURCES OF ENERGY AND ENERGY CONSERVATION MEASURES

SOLAR PANNEL

QUOTATION



FROM:
ECE (India) Energies Pvt Ltd.
Office :- Plot No. C - 57 , Saturna
Industrial Estate , Badnera Road
Amravati, Maharashtra
07216511778, 7774092700
sales@eceindia.com

TO:
The Principal
R.V.M. C-O Pre. A. V. Man
VIRUL ROAD CHANDUR RLY
CHANDUR-RLY 444701
Amravati, Maharashtra
9422844149

QUOTATION:
ID # 1216
Date 28-01-2017

Products

Name	Price	Quantity	Discount	Tax	Amount
Solar Roof top Power Generating System Under Net Meter arrangement [Solar Power generating system with solar panels of 3.1 KW & grid tie Inverter 5 KW]	247384.00	1 Unit	0.00		247384.00
Documentation [For Netmetering At MSEDCL & Subsidy Proposal At MEEDA]	5000.00	1	0.00		5000.00
Installation	12400.00	1	0.00	14% Service Tax, 0.50% Swachh Bharat Cess & 0.50% Agricultural - 15.00 %	14260.00
Transport	1500.00	1	0.00		1500.00
Total					268144.00
Discount					0.00
Round off					0.00
Bill Amount					268144.00
Two Lakh Sixty Eight Thousands One Hundred and Forty Four Only					

Benefits of Solar Systems

1. Subsidy	30% from Central Govt (For Domestic, Institutional, Public Sector Building)
2. Income Tax	80% Accelerated Depreciation for 1st Year, 20% on 2nd year for private, Commercial, Industrial Consumer.
3. Tax Holiday	10 Year Income Tax Holiday, Municipal Tax Relaxation.
4. Maintenance	Free for 2 years. Charged from 3rd year.

Powered by Maxiclient

1

Name : The Principal, Rajarshree Shahu Science College, Chandur Rly, Dist: Amravati.
Pin code: 444904. Contact No. : 97222-254111
Address: Virul Road Chandur Rly, Dist: Amravati.
Customer No : 369750054076
Quotation No. 1080 Billing Unit No. 3000
Quotation Date: 06/02/2017

To,
ECE (India) Energies Pvt. Ltd.
C-57 Saturna Estate, Amravati.- 444607, No.- 0721-6511778
Kind Atten :-Anand More. Mob No: 9766099593

PURCHASE ORDER
Date:- 10/02/2017
No:-

Billing :-
The Principal, Rajarshree Shahu Science College,
Virul Road, Chandur-Rly,
Dist: Amravati. Pin Code: 444904.

Delivery Address with contact Person
The Principal, Rajarshree Shahu Science College,
Virul Road, Chandur Rly,
Dist: Amravati, Pin Code: 444904.

Dear Sir,

We are pleased to place an order for following material as indicated below and as per terms specified.
Kindly arrange to supply accordingly. Kindly acknowledge receipt of Purchase Order & advance payment.

Sr. No.	Description	Rate	Qty.	Unit	Amount
1.	Solar Panel (Raj Ratna) Solar On Grid Inverter(Polycab) 6 KW As per Attached list. Bill of Material (Annexure - 1)	—	—	—	4,13,768.00
2.	Installation	—	—	—	39,652.00
3.	Documents for Net Metering (MSEDCL) and Subsidy.	—	—	—	11,000.00
4.	Net Meter (3-Phase)	—	—	—	9000.00
5.	Transportation	—	—	—	1500.00
Instruction(If Any) :					
					Tax
					Total
					4,75,000.00

Payment : 50% Advance along with PO and 40% at the time of delivery
Balance 10% after installation.
Other Terms and Condition As per Quotation.

Sign and Stamp

Use Solar for Bright Future

(Signature)
Principal
Rajarshree Shahu Science College
Chandur Rly. Distt. Amravati

Maharashtra State Electricity Distribution Co. Ltd.
GSTIN: 27AAECM2933K12B Website: www.mahadiscom.in HSN CODE: 27160000

BILL OF SUPPLY FOR THE MONTH OF Feb-2023

Circle: AMARAVATI CONSTRUCT - 532 CHANDUR RLY SUB-DN - 300 BU: 3000

Consumer Name: 369750054078 SOLAR NET METER (8.00 KW)
THE PRINCIPAL R.V.M. CO PRE A.V. MANDIR
VIRUL ROAD
CHANDUR RLY.

Village: CHANDUR RLY Pin Code: 444701

E-mail: 369750054078@mahadiscom.in

Mobile No.: 9820000000

Meter No.: 078-37986716

Sanctioned load (KW): 8.00 Connected Load (KW): 8.00

Contract Demand (KVA): 8.00 50% of Con. Demand (KVA): 4.00

Tariff: 73 - LT-VII-B1 DTC: 4300157

Date of Connection: 15/01/2023 Category: Public Services Other GSTIN: PAN:

Supply at: LT Elec. Duty: 4% PART II

Prev. Highest (Mth):

Security Deposit Hold Rs.: -5000.00 Addl. S.D. Demanded Rs.: 0.00

Bank Guarantee Rs.: S.D. Arrears Rs.: 0.00

BILLING HISTORY

Bill Month	Units	Bill Demand (KVA)	Bill Amount
Jan-2023	365	0	7356.36
Dec-2022	581	0	4457.04
Nov-2022	718	0	5417.17
Oct-2022	1169	0	8479.18
Sep-2022	1016	0	7927.19
Aug-2022	735	0	5522.62
Jul-2022	481	0	3756.00
Jun-2022	634	0	4353.08
May-2022	1032	0	6244.73
Apr-2022	1368	0	8240.36
Mar-2022	585	0	4029.48
Feb-2022	330	0	2436.63

CUSTOMER CARE Toll Free No. 1912-1800-233-3435, 1800-102-3435

Rules & Procedure for Consumer Grievances Redressal is available at www.mahadiscom.in/consumer-portal-CGRF

Instead of Printed bill, register for E-bill and avail Rs. 10 per bill as a "Go-green" discount

For registration visit at www.mahadiscom.in/consumer-portal/Go-green request

Follow us on: [Social Media Icons]

MAHA VITARAN
महाराष्ट्र राज्य विद्युत वितरण कंपनी महाराष्ट्र
STAY HOME, PAY ONLINE & STAY SAFE
FOR MORE DETAILS VISIT WWW.MAHADISCOM.IN
OR
CALL MSEDCL TOLL FREE 1912/19120/1800-102-3435/1800-233-3435

MSEDCL ONLINE PAYMENT FACILITY

- Pay Online to Save your Time and Money
- Safe and Secure
- Pay Online from MSEDCL Official Website, Mahavitaran Mobile App.
- Online payment facility available through Net-Banking, Credit Card, Debit Card, Cash Cards, UPI etc.
- 6.25% discount (up to Rs. 500) in next month bill.
- RTGS Payment facility for HT and LT consumers above 28 kw load

For RTGS payment, Virtual account number of consumer and bank details are printed on Consumer bill

Important Message

- Consumers can pay online using Net banking, Credit/Debit cards at https://www.mahadiscom.in/web/wa after registration.
- Submit / update your E-mail id and mobile number to Circle Office for receiving prompt alerts through SMS.
- Submit / update your PAN & GSTIN to Circle Office with copies of PAN & GSTIN for verification.
- Special desk is operational for HT Consumers; please contact: htconsumer@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.

Criterion VII: Institutional Values and Best Practices

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

CURRENT CONSUMPTION DETAILS				
	KWH	KVAH	RKVAH(LAG)	RKVAH(LEAD)
Reading Date				
Current	44529.00	51738.00	21013.00	27442.00
Previous	43841.00	41586.00	19087.00	27462.00
Difference	688.00	0.00	0.00	0.00
Multiplying Factor	1.00	0.00	0.00	0.00
Consumption	688.00	0.00	0.00	0.00
Add # L.T. Metering	0.00	0.00	0.00	0.00
Adjustment	-156.00	0.00	0.00	0.00
Assessed Consumption	0.00	0.00	0.00	0.00
Total Consumption	532.00	0.00	0.00	0.00

BILLING DETAILS				
Billed Demand (KVA)	0 @ Rs.	384.00		
Assessed P.F.	0.0000 Avg. P.F.			
Billed P.R.	0.0000 L.F.			
Consumption Type	Units	Rate	Charges Rs.	
Industrial	0.00		0.00	
Residential	0.00		0.00	
Commercial	532.00		2431.24	
E.D. on (Rs.)	Rate %	Amount Rs.		
0.00	0.00	0.00		
4012.24	0.00	0.00		
0.00	0.00	0.00		
TOD Tariffs	Rate % (Rs./Unit)	Units	Demand	Charges Rs.
0000 Hrs-0600 Hrs & 2200 Hrs-2400 Hrs		0		0.00
0600 Hrs-0900 Hrs & 1200 Hrs-1800 Hrs		0		0.00
0900 Hrs-1200 Hrs		0		0.00
1800 Hrs-2200 Hrs		0		0.00
Amount in Words	₹	ELEVEN THOUSAND FIVE HUNDRED SEVENTY ONLY		

Demand Charges	
Wheeling Charges	1.35
Energy Charges	2431.24
TOD Tariff EC	0.00
FAC @	Po/U
Electricity Duty	0.00
Other Charges	0.00
Tax on Sale @	19.04 Po/U
P.F. Penal Charges / P.F. Incentive	0.00
Charges For Excess Demand	0.00
Debit Bill Adjustment	0.00
TOTAL CURRENT BILL	4113.53
Current Interest	0.00
Principal Arrears	7452.16
Interest Arrears	0.00
Total Bill Amount (Rounded) Rs.	11570.00
Delayed Payment Charges Rs.	51.42
Amount (Rounded) Payable After	11620.00

SOLAR NET METER CONSUMPTION DETAILS									
SOLAR TARIFF	IMPORT			EXPORT			GENERATION		
	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units	CURRENT READING	PREVIOUS READING	Units
0000 Hrs - 0000 Hrs & 2200 Hrs - 2400 Hrs	10126.00	9940.20	185.80	0.00	0.00	0.00	0.00	0.00	0.00
0600 Hrs - 0900 Hrs & 1200 Hrs - 1800 Hrs	20735.00	20410.00	325.00	10225.50	9947.30	278.20	15517.00	15151.00	0.00
0900 Hrs - 1200 Hrs	3713.00	3416.30	296.70	7079.50	7001.00	78.50	9968.00	9747.00	0.00
1800 Hrs - 2200 Hrs	5255.00	5180.00	75.00	0.00	0.00	0.00	23.00	23.00	0.00
TOTAL	44629.00	43141.50	682.50	17105.00	16950.00	276.50	25528.00	25021.00	604.00
Gross	156.00	Prepaid Demand	0.00	Banking Charge	1.00	Billed	532.00		

CONDITIONS

- The total bill amount of the bill may be verified by a Certified Demand Draft/Cheque drawn in favour of "Bharat Heavy Electricals Ltd." Whenever Security Deposit is demanded separate Cheques/Bills Draft should be sent.
- The consumer's payment within three 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 full amount in the full immediately or under protest subject to review and subsequent adjustment as first payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the Company.
- Please provide the Consumer Number on the back of the Cheque. The payment of the bill should be made at Company's office only.
- If the Station is sold by you, the same should be posted to your electricity supplier at the time of sale.
- All payments must be made through RTGS/NFT/Charged Pay Order. The date of receipt of bill is the date of receipt of bill.

Collection Hours : 10-30 to 16-00 Hours (Except on Bank Holidays, Sundays, 2nd & 4th Saturdays)

Hands on Activity on topic 'Electrical Components Measurement Techniques and its Uses'

04/04/2024

Objective of the Activity:

Hands-on activities are instructional techniques that allow participants to learn by doing. They can help students develop critical thinking skills, problem-solving abilities, and a deeper understanding of the subject matter. Hands-on activities can also help students learn from their failures and gain practical experience

Collaborator NSS officer and Unit

BRIEFING OF ACTIVITY:

On Thursday, April 4, 2024, the Department of Physics, in collaboration with the Department of Electronics, organized a guest lecture and hands-on activity on the topic 'Electrical Components Measurement Techniques and its Uses'. The event was held at Atul Jagtap Memorial Hall and began with the ceremonial lighting of the lamp and garlanding the photo of Rajarshee Shahu Maharaj.

President of the Program Dr. P. R. Wadnerkar, Principal of our college, Guest Speaker Dr. Suryakant Rodage, Associate Professor and Head, Department of Electronics, Head of Physics Department Mr. S. A. Wani, Faculty Members Dr. A.P. Pachkawade, Dr. Ms. Roshani N. Bhagat, Ms. Pallawi Deshmukh were present on the dias.

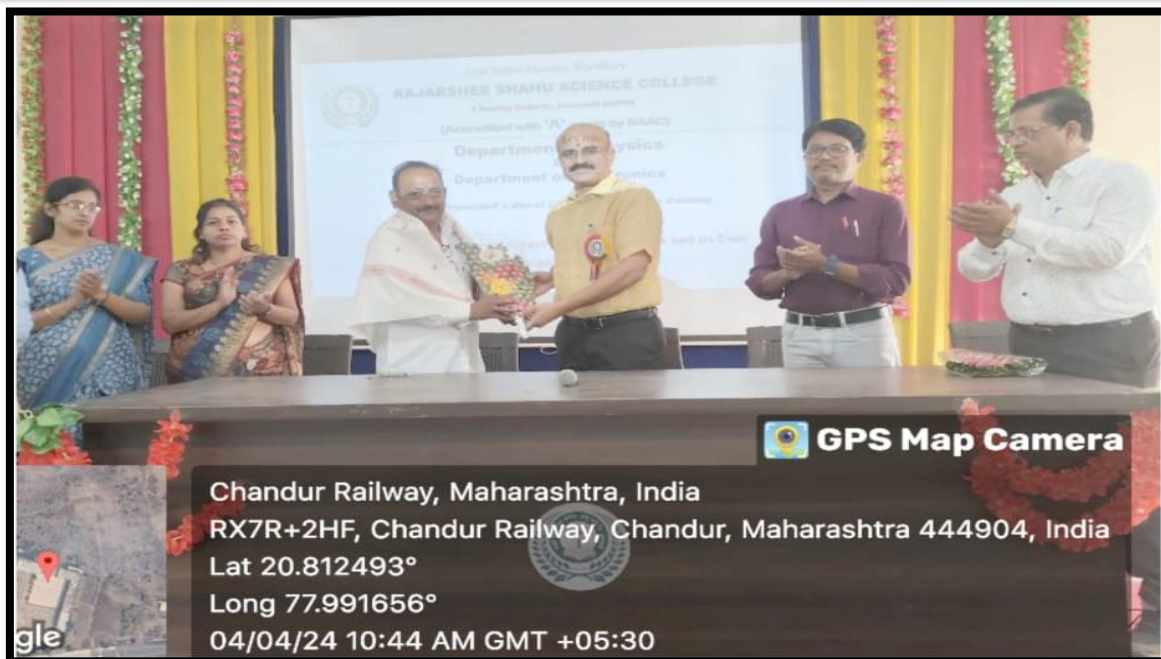
The event commenced with a welcome note and introduction of the guest speaker by Ms. Pranoti Ujjenkar and introductory speech by Mr. S. A. Wani. The chief guest Dr. Suryakant Rodage was honoured with shawl, shrifal and sapling at the hands of Principal, Dr. P. R. Wadnerkar. Dr. Wadneker in his presidential address express heartfelt gratitude to the distinguished speaker, organizers, and appeal all student participants to enrich their knowledge as much as possible.

The lecture covered various aspects of electrical components and their measurement techniques and demonstrated various measurement techniques using different tools. The lecture was comprehensive, providing both theoretical knowledge and practical insights, which was well-received by the audience.

Following the lecture, a Q&A session was held, allowing participants to engage directly with the guest speaker. The students actively participated in the interactive session,

demonstrating their interest and curiosity about the topic. The event not only provided valuable insights but also stimulated students' interest in the electronic world.

The programme was anchored by Ms. Ruchika Kubade and the workshop concluded with a vote of thanks delivered by Ms. Maitri Gawande, expressing gratitude to all dignitaries, participants, and organizers for their contributions to the event's success.



सोमवार, 8 एप्रिल 2024

संमिश्र

वृत्तकेसरी

राजश्री शाहू महाविद्यालयात

स्किल अँड व्हान्समेंट मॉडेलवर कार्यशाळा

तालुका प्रतिनिधी / वृत्त केसरी
चांदूर रेल्वे : स्थानिक राजश्री शाहू सायन्स कॉलेज, चांदूर रेल्वे येथील भौतिकशास्त्र विभाग व इलेक्ट्रॉनिक्स विभागा यांच्या संयुक्त विद्यमाने 'गेस्ट लेक्टर' तसेच 'हँड्स ऑन ॲक्टिव्हिटी' चे 'इलेक्ट्रिकल कंपोनेंट मेजरमेंट अँड इट्स युजेस' या विषयावर कार्यशाळेचे आयोजन करण्यात आले होते.

या कार्यक्रमाकरिता आदर्श महाविद्यालय धामणगाव येथील डिपार्टमेंट ऑफ इलेक्ट्रॉनिक्सचे असोसिएट प्रोफेसर डॉ. सूर्यकांत रोडगे प्रमुख पाहुणे म्हणून लाभले. तसेच कार्यक्रमाचे अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य डॉ. पराग वडनेरकर हे होते. कार्यक्रमाचे प्रास्ताविक भौतिकशास्त्र विभाग प्रमुख एस. ए. वाणी यांनी केले. बीएससी फर्स्ट ईयर सीबीसीएस अभ्यासक्रमात 'स्किल एनहाउंसमेंट मॉड्युल' अंतर्गत रोडगे सरांनी रजिस्टर, कंडक्टर व इंडक्टर यांचे मेजरमेंट कसे



घ्यावेत त्याबद्दल तसेच त्याचे एप्लीकेशन व प्रॉपर्टी विद्यार्थ्यांना पावर पॉइंट प्रेझेंटेशनच्या माध्यमातून समजावून सांगितले व हँड्स ऑन ॲक्टिव्हिटी अंतर्गत डेमोस्ट्रेशन करण्यात आले. डिजिटल मल्टीमीटर चा उपयोग करून इलेक्ट्रॉनिक्स कंपोनेंट्सचे मोजमाप कसे करावेत याची कार्यशाळा घेण्यात आली. सदर कार्यक्रमात ११० विद्यार्थ्यांचा समावेश होता. कार्यक्रमाचे संचालन बीएससी भाग दोन ची विद्यार्थिनी रुचिका कुबडे हिने केले तर प्रमुख पाहुण्यांची ओळख अनुष्का गुजर तर आभार प्रदर्शन मैत्री गावंडे हिने केले. सदर कार्यक्रमात 'एस्टोनोमिकल इवेंट' या थीम वर 'पोस्टर मेकिंग कॉम्पिटिशन' व 'मॉडेल

मेकिंग कॉम्पिटिशन' या प्रतियोगीते चे पुरस्कार वितरण सोहळा देखील करण्यात आला. त्यामध्ये निकिता लिझरवे, सानिया शेख, सानिका गावंडे, वैष्णवी मडावी अँड ग्रुप, समीक्षा कुबडे अँड ग्रुप आणि प्रतीक्षा पाटणे आणि ग्रुप प्रतियोगीतेच्या विजेत्या ठरल्या. त्याचप्रमाणे गोपिका युनाते, बीएससी भाग १ ची विद्यार्थिनी भौतिकशास्त्र विषयात सर्वाधिक गुणप्राप्त केल्यामुळे रोख रक्कम ५०० रुपयांचे बक्षीस प्रदान करण्यात आले. कार्यक्रमाचे यशस्वीकरिता भौतिकशास्त्र विभागाचे विभाग प्रमुख एस. ए. वाणी, डॉ. ए. पी. पाचकवडे, डॉ. आर. एन. भगत तसेच प्राध्यापिका पल्लवी देशमुख यांनी परिश्रम घेतले.

<div style="text-align: center;">  Rajarshee Shahu Science College Chandur Rly., Dist. Amravati Accredited with 'B' Grade by NAAC </div>					
Attendance of Participants					
Title of Programme: Guest Lecture and Hands on activity on: Electrical Measurement Techniques and its Uses					
Organized by: Department of Physics, Department Date: 08/04/24					
Venue: Raj. Jyotiya Engineering Coll. Chandur Rly.					
Signature of Convener: _____					
No.	Name of Student / Participant	Class	Email ID	Contact No.	Signature
1	Ms. Samiksha B. Kulkarni	BSC I	samiksha.bk@rajsscollege.edu	9813103356	[Signature]
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20	Ms. Anshika B. Kulkarni	BSC I	anshika.bk@rajsscollege.edu	9813103356	[Signature]

No.	Name of Student / Participant	Class	Email ID	Contact No.	Signature
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Criterion VII: Institutional Values and Best Practices

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

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Attendance of Participants

Title of Programme: Guest Lecture and workshop on 'Electrical Component Measurement Tech & Its Uses'
Organized by: Dept. of Physics & Dept. of Etc. Date: 14/12/23
Venue: Atal Bihari Vajpayee Hall Signature of Convener: Rajshree

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