



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade
Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)
DTE INSTITUTE CODE : EN-6288
Tel.No.: (0231) 2638893, 2638894, Fax : 2636050
Web : <http://coekolhapur.bharatividyaapeeth.edu> E-mail : coekolhapur@bharatividyaapeeth.edu

FOUNDER CHANCELLOR
Dr. Patangrao Kadam
M.A., LL. B., Ph. D.

PRINCIPAL
Dr. Vijay Ghorpade
M.E., Ph. D. (Computer)

NAAC SSR CYCLE- 2

Criterion 7	Institutional Values and Best Practices
Key Indicator 7.2	Institutional Values and Social Responsibilities
<ul style="list-style-type: none">7.2.1 Alternate sources of energy and energy conservation measures7.2.2 Management of the various types of degradable and non-degradable waste7.2.3 .Water conservation7.2.4 Green campus initiatives7.2.5 Disabled-friendly, barrier free environment	



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Documents Uploaded

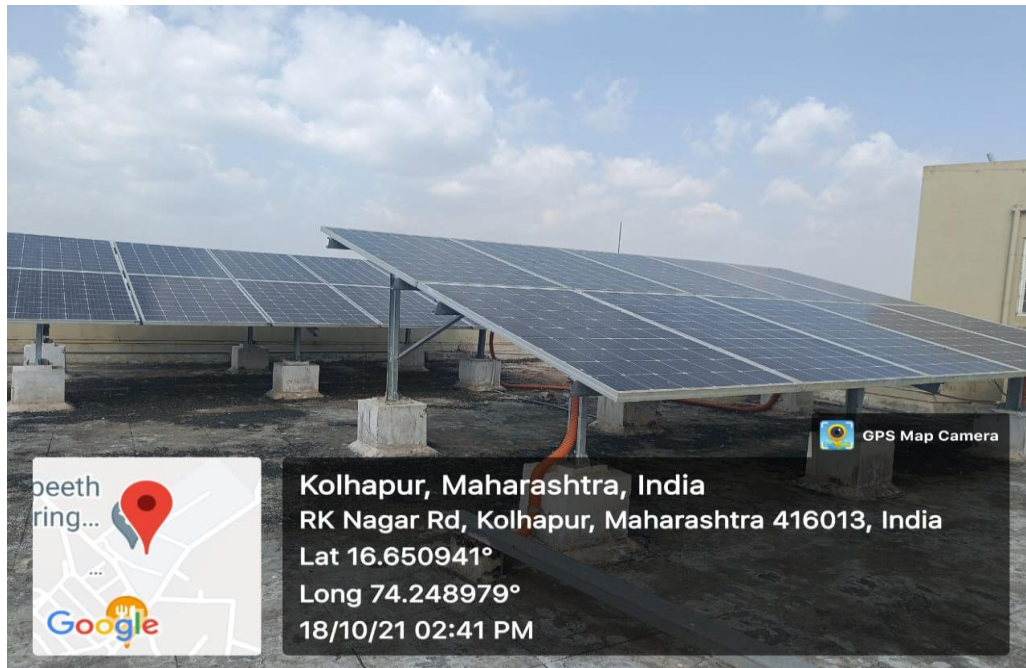
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Response: A

7.2.1 Alternate sources of energy and energy conservation measures

i. Solar energy

College is committed to minimize and manage electricity utilization. The architecture of the building ensures maximum natural light and ventilation, thereby minimizing require /usage of light. Regular interaction with faculty and staff helps to inculcate the habits of switching off the light, fans and other electronic gadgets. To reduce carbon footprint with sustainable future and to protect the nature, the Indian government is encouraging the utilization of green source of energy. Regarding this, College has installed PV Solar System having capacity of 139.83KW with net metering..





Steps Premises Private Limited

Regd. Off : Sinhgad, Opp. BMCC, Deccan Gymkhana, Shivajinagar, Pune - 411 004
Ph. No. : 020 - 25655188, 25656797

Ref. No. :

Date : / / 201

Ref. No: SPPL/SRT/BV/01/2018-19

Date: 23/05/2018

To,
M/S Sunkalp Energy Pvt. Ltd.,
Delhi: 107, Rectangle-1,
D-4 District Centre, Saket,
New Delhi-110017.

Subject: Supply, Installation, Testing & Commissioning of Solar Roof Top systems at Bharati Vidyapeeth's various Educational Institute Buildings in Navi Mumbai, Kolhapur, Sangli & Pune.

Ref: Your Quotation No. SKLP/QUOTE/25201881, Dated - 02/05/2018 & Subsequent Discussions.

Dear Madam,

With Reference to your above Quotation, the Undersigned is Pleased to place the LOI for Supply, Installation, Testing & Commissioning of Solar Roof Top Systems on various Educational Buildings of Bharati Vidyapeeth Campus in Navi Mumbai, Kolhapur, Sangli & Pune on the following Terms & Conditions-

1)	Project Capacity	1215 KWP;
2)	Price	Rs.3.01575 Crores (This Price is Excluding Solar PV Panel); (Exclusive of all taxes);
3)	Completion Period	14 Weeks from Date of LOI;
4)	Payment Terms	10 % Advance Against Bank Guarantee of 5% of the Contract Price; 10% on Approval of all major drawings & Technical Specifications; 65% prorated on dispatch of major components (i.e. Inverters, Structures, Cables, etc.); 5% on completion of erection, testing & commissioning Work; 10% of issuance of Final Acceptance Test Certificate & Successful Installation of Net Meters for 1215 KWP;
5)	First Year AMC	Included in Above Price;

Steps Premises Private Limited

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Ref. No. :

Date : / / 201

The Scope of Work, terms & conditions will be mention in detailed Work order-cum-Agreement as per terms & conditions submitted to you in scope of Work Document the Detailed Work Order cum Agreement shall be issued to you within next 10-15 Days.

All the related Liaoning work with MSEDCL/MEDA/EI required for Project installation, Project approval & Net Metering Arrangement shall be in your Scope.

In case Sunkalp Energy fails to achievesuccessful commissioning of plant by due date in time of completion, then the owner shall levy the liquidate damages on the contractor at the ratio of 0.5%(Decimal fifty percent) of the contract price per weeks upto four week & there after 1.00%(one percent) upto three weeks of delay or part thereof, subject to a maximum of 5.0%(five percent) of the contract price.

You are, therefore, requested to sign the duplicate of this LOI as a token of your acceptance and return the same to the undersigned immediately along with 5 % advance bank guarantee. On submission of bank guarantee we will release the advance payment.

Thanking You,

Seen, Received & Accepted

Accepted

For Sunkalp Energy Pvt. Ltd.

Valun
Authorized Signatory

Yours Faithfully,

Kamata
For Steps Premises Pvt. Ltd.

①	E ₁ E ₂ E ₃ E ₄ E ₅	-	80.83 KW	Engineering 139.83 KW
②	work shop 1 & 2	-	59.00 KW	
③	prashala	-	51.95 KW	
④	pharmacy	-	27.14 KW	
⑤	management	-	25.30 KW	
⑥	Law college	-	17.17 KW	

ANNEXURE-2

Application Form for installation of Roof-top Solar PV System under Net Metering arrangement

Name of Distribution Licensee: Maharashtra State Electricity Distribution Co.Ltd
(MSEDCL)

Name of Administrative Office:

Application No. : _____

Date of Receipt : _____

(To be filled by the Applicant in Block Letters)

1	Applicant's Full Name	: The Principal Bharati Vidyapeeth, coll. of PH and HM
2	Address of the premises at which Roof-top Solar PV System is to be installed	: Rs No 64/2 Mawje Morewade tal, Karveer, Dist - Kolhapur, pin - 400003
3	Telephone/Mobile No.	: 9890626433
4	E-mail ID (if available)	: copkolhapur@bharatvidyapeeth.edu
5	Alternate Address for communication (if any)	: NA
6	Category of existing electricity connection	: PUBL - SERVICES OTH
7	Consumer No.	: 251019004810
8	Sanctioned Load / Contract Demand (in kW /kVA/ HP)	: 315KW
9	Voltage at which existing supply has been given (in volts)	: 415 VOLT
10	Proposed AC capacity of Roof-top Solar PV System to be installed (in kW)	: 190 KW
11	Voltage at the output of Solar inverter (in volts)	: 415 VOLT
12	Details of Registration Fee paid (For consumers with Sanctioned Load upto 5 kW: Rs. 500; For consumers with Sanctioned Load/Contract Demand above 5 kW: Rs.1,000).	:

13	Whether consumer availing solar RPO	Yes- No- NO
14	If not authorized MSEDCL to avail Solar RPO	Yes- YES

Date : _____

PRINCIPAL
Signature of Applicant
Bharati Vidyapeeth
College of Pharmacy, Kolhapur.

List of documents attached with Application Form:

1. Copy of the latest paid electricity bill.
2. General Power of Attorney in favour of signatory in case of Partnership Firms; certified true copy of the Resolution, authorizing the signatory to deal with the concerned Distribution Licensee, passed by the Board of Directors in case of Companies (as applicable).
3. Technical details of PV modules, Inverter and other equipment of system proposed to be installed.
4. Proof of payment of Registration Fee.

ACKNOWLEDGEMENT

Received an Application from for connectivity/installation of Roof-top Solar PV System of capacity of kW as per details below :—

Date of Receipt	Applicant's Name	Application Number	Existing Consumer No.	Capacity of Roof-top Solar PV System
(1)	(2)	(3)	(4)	(5)

Date :

(Signature and Designation of Authorized Officer)

SR ENERGY CONSULTANTS

Ref: SREC/SPPL/BVDU/2022-23/59

Date:03-08-2022

TO WHOMSOEVER IT MAY CONCERN

Subject: Installation and commissioning of 142.78 KWp Roof-Top Solar PV Power Project at Bharati Vidyapeeth's College of Engineering, Near Chitranagari, Kolhapur, Maharashtra 416013.

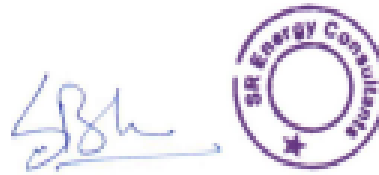
Dear Sir / Madam,

This is to certify that We M/s SR Energy Consultants has commissioned 142.78 KWp Solar roof top power project at Bharati Vidyapeeth's College of Engineering, Near Chitranagari, Kolhapur, Maharashtra 416013.

The project is developed using Canadian solar make PV modules and SMA make Solar String Inverters. The said project was commissioned in Month of January 2022.

The said Solar PV Project (SPP) is operational and is in well maintained condition from the date of the commissioning. Generation achieved from the SPP over the period of operation found satisfactory.

For SR Energy Consultant

The block contains a handwritten signature in blue ink and a circular purple stamp. The stamp features the text "SR Energy Consultants" around the perimeter and a small star at the bottom.

Authorized Signatory

Date: 3 August,2022

Place: Pune

Office No. – 116, Laxmi Plaza, Opp. Alfa Laval, Pune- Mumbai Highway, Kasarwadi,
Pune – 411 012 Maharashtra, India



Maharashtra State Electricity Distribution Co. Ltd.

Maharashtra State Electricity
Distribution Co. Ltd.

Government of Maharashtra Undertaking
(CIN :- 40109MH2005SGC153645)



स्वातंत्र्याचा अमृत महोत्सव

Office of The Superintending Engineer,
Vidyut Bhavan, 1st floor, Tarabai Park,
Kolhapur, 416003

Tel No : 2650581 & 84

Email : skkolhapur2013@gmail.com

skkolhapur@mahadiscom.in

Web : www.mahadiscom.in

NO/SE (KC)/ Tech/DyEE(I)/

009587

Date: 08 FEB 2022

To,
The Executive Engineer,
M.S.E.D.C. L. O & M R II Division,
Kolhapur.

Sub: Permission to release fresh Roof Top Solar-PV System under Net Metering Conn. of Solar rooftop generation of 200 KW in r/o existing consumer M/S The Principal Bharati Vidyapeeth Collage Of PH & HM, at RS.No.66/2, Mauje Morewadi, Tal- Kagal, Dist- Kolhapur. Cons. No. 251019004810, Appl. ID- 33631750

- Ref: - 1. Sanction No. 7512 Dt. 25.11.2021
2. Pre- Commissioning No. EE/TEST/KOP/TECH/107 Dt. 10.01.2022
3. Work Completion No. EE/RII/T/AE(FU)/446 Dt. 27.01.2022
4. Commercial Circular No. 322 dtd. 21.01.2020

With reference to above subject this office is hereby giving permission to release Fresh Roof Top Solar-PV System under Net Metering Conn. Of Fresh Solar rooftop generation of 200 KW in r/o existing consumer M/S The Principal Bharati Vidyapeeth Collage Of PH & HM, at RS.No.66/2, Mauje Morewadi, Tal- Kagal, Dist- Kolhapur. Cons. No. 251019004810, Appl. ID- 33631750 The above Consumer has paid following charges towards connection of Net Metering for Roof Top Solar PV System.


Sr. N	Particulars	Receipt No and Date	Amount
1	Registration fee for Roof Top Net Metering	WICI0227016761 Dtd. 27.08.2021	5900.00
2	Supervision Charges	2751008 Dtd. 26.11.2021	1280.00
3	Goods and Service Tax (18%)	2751008 Dtd. 26.11.2021	230.00
	Total		7410.00

The agreement is executed with the consumer at this office on **31.01.2022**

As such permission to release Fresh Roof Top Solar-PV System under Net Metering Conn. of Solar rooftop generation of M/S The Principal Bharati Vidyapeeth Collage Of PH & HM, at RS.No.66/2, Mauje Morewadi, Tal- Kagal, Dist- Kolhapur. Cons. No. 251019004810, Appl. ID- 33631750. As per Approval for installation of Roof-Top Solar net metering arrangement Letter No. as per reference is hereby granted Subject to following terms and conditions.

1. The terms and conditions of Approval for installation of Roof-Top Solar net metering arrangement should be observed scrupulously.
2. The Electrical Inspector's approval to charge MSEDCL's Line as well as consumer's installation should be obtained and forwarded to this office (If required).

3. Duly Signed Test report of electrical installation (D1) along with list of machinery actually connected should be sent to this office.
4. The Manufacturer's Test Certificate for electrical equipment should be obtained and forwarded to this office.
5. New Solar Net Metering connection for Solar roof-Top generation report along with all documents should be submitted to this office within 3 days from the date of release of supply.
6. Refer separate earthling of solar rooftop PV project and safety as per circular No. CE/Dist/T/24615 Dt. 03.08.2016
7. Any other terms, condition and formalities as per company's rules and procedure to be observed before release of supply.
8. Executive Engineer, Testing Division, remarks if any may be complied before releasing connection to the party.
9. The release is only for net metering installation.
10. The existing KVA MD Demand/Connected load will remain same.
11. Please submit Meter, CT PT replacement report if any and Solar RPO Meter installation report without fail. **For Solar Generation Meters and Net Meter Multiplication factor must be whole number and it should not be in fraction. So CT/Meter selection should be accordingly.**
12. It should be ensured that the meter is in working condition while releasing the connection.
13. If the consumer has previous L.T. connection if any, the dues against the connection should be cleared before release of the connection.
14. The existing MSEDCL'S line and infrastructure passing through the applicants HT consumer premises if any should be shifted outside the HT consumer premises by the consumer under DDF (1.3% Supervision Charges Scheme) before release of Solar Net Metering connection. This is for your information and immediate necessary action.


(A.H. Kawale)
Superintending Engineer (KC),
Kolhapur.

Copy s.w.r.s. to: The Chief Engineer (KOPZ) MSEDCL, Kolhapur.

Copy to:

1. The Executive Engineer, MSEDCL, Testing Division, Bapat Camp Kolhapur.
2. The Dy. Executive Engineer, MSEDCL, Sub Division, kagal .
---- This is for your information and further necessary action.
3. The Sr. Manager F&A (KC) MSEDCL, Kolhapur.
4. M/S The Principal Bharati Vidyapeeth Collage Of PH & HM, at RS.No.66/2, Mauje Morewadi, Tal- Kagal, Dist- Kolhapur.

11/17/21, 5:08 PM

MSEDCL - New Connection



Maharashtra State Electricity Distribution Co. Ltd.

No 75127

Office Name : KOLHAPUR CIRCLE

25 NOV 2021

Sanction No:500/KOLHAPUR CIRCLE/33631750

Date:17-Nov-2021

To,

THE PRINCIPAL BHARATI VIDYAPEETH, COLL. OF PH. & HM
RS NO 66/2 MAUJE MOREWADI TAL KARVEER DIST KOLHAPUR KOLHAPUR CIRCLE,
Pin code : 400001
Mobile : 9850989001, Email : Copkolhapur@bharatvidyapeeth.edu

Subject: Sanction Letter for 200.0 KW Rooftop Renewable Energy Generating System for Consumer Number 251019004810 under Net Metering Arrangement.

Reference: 1. Your Application No. 33631750 Date: 27-Aug-2021

2. Technical Feasibility date : 30-Sep-2021

3. MERC Grid Interactive Rooftop Renewable Energy Generating System Approval

Sir/Madam,

For Rooftop Renewable Energy Generating System vide above reference is hereby sanctioned under Net Metering Arrangement at the above mentioned premise:

Consumer Name: Regular Non Subsidize Agency Name: SR ENERGY CONSULTANTS

Sanctioning Parameters:

Sanctioned Load	315.0 KW	Contract Demand (in KVA)	210.0
Code		DTY Name	
Sanctioned Rooftop RE Capacity (in KW)	0.0	Tariff Category	225-HT Public Services Others New

Sanctioned Parameters:

Sanctioned RE Capacity Solar	200.0 KW
Sanctioned RE Capacity Wind	0.0 KW
Sanctioned RE Capacity Hydro	0.0 KW
Sanctioned RE Capacity Biomass	0.0 KW
Sanctioned RE Capacity Biofuel	0.0 KW
Total Sanctioned Rooftop RE Capacity	200.0 KW
Relative Rooftop RE Capacity(Existing + Sanctioned)	200.0 KW

Sanction No: 500/KOLHAPUR CIRCLE/Rooftop RE/251019004810/33631750/17-Nov-2021

Terms & Conditions:

- The validity of this sanction is for 06 (Six) months from the sanctioned date i.e. up to 30-Mar-2022 from the sanctioned date 30-Sep-2021. If the Rooftop RE system is not commissioned and commissioning report is not uploaded by 30-Mar-2022, this sanction shall be deemed canceled and you shall have to apply afresh.
- Net metering arrangement and the inter-connection of the Renewable Energy Generating System with the Network of the MSEDCL shall be as per the provisions of the Grid Interactive Renewable Regulations, and the technical standards and norms specified by the Central Electricity Authority for connectivity of distributed generation resources and for the installation and operation of meters.
- The Eligible Consumer agrees, that he shall install, prior to connection of the Renewable Energy Generating System to the Network of MSEDCL, an isolation device (both automatic and in-built within inverter and external manual relays); and the MSEDCL shall have access to it if required for the repair and maintenance of the distribution Network.
- The design, installation, maintenance and operation of the Renewable Energy Generating System shall be undertaken in a manner conducive to the safety of the Renewable Energy Generating System as well as the Licensee's Network.
- The Eligible Consumer shall obtain any statutory approvals and clearances that may be required, such as from the Electrical Inspector (For System Above 200 KW) or the municipal or other authorities, before connecting the Renewable Energy Generating System to the distribution Network.
- The existing metering system, if not in accordance with the Grid Interactive Renewable Regulations, shall be replaced by a bidirectional meter (whole current/CT operated) and a separate Renewable Energy Generation Meter shall be provided to measure Renewable Energy generation. The bidirectional meter (whole current/CT operated) shall be installed at the inter-connection point to the MSEDCL's Network for recording export and import of energy.
- The Generation Meter and bidirectional meters shall be fixed in separate meter boxes in the same proximity.
- Separate Generation Meter shall be installed to each RE Generating source.
- The Eligible Consumer shall bear all costs related to the setting up of the Renewable Energy Generating System, including the cost of the Renewable Energy Generation Meter, bidirectional meter(Net Meter) etc.

Officer-In-Charge

SuperIntending Engineer(Distribution)
KOLHAPUR CIRCLE

Note: This sanction letter is system generated. Hence, signature is not required.

ii. **Use of LED bulbs/ power efficient equipment**

One more step to save energy, institute has replaced some tube lights and lamps by LED's in the college premises.



7.2.2. Management of the various types of degradable and non-degradable waste



Segregation of solid waste



Pit to decompose degradable garden waste



Storage of Solid Waste (Especially Papers)



Incinerator for disposal of sanitary napkins

RAM ENTERPRISES

81, Jijai Bunglow, Bharati Nagar Part - 2, Paud Road, Kothrud, Pune - 411038. Ph.No. : 020-25439138

GSTIN/UIN : 27AIDPK9425A1ZI

TAX INVOICE

Customer Name : भारती विद्यापीठ
इंजिनिअरिंग कॉलेज
 Add. : कोल्हापूर
 GST/UIN :

Invoice No. : 4762

Date : 19/11/19

Challan No. : 2987, 2988

Challan Date :

Sr.No.	Particulars	HSN / SAC	GST Rate	Rate	Quantity	Amount
1)	होलिम बॉटल 500ml		18%	89	21 बोतल	1869 = 00
2)	मोबिल बोर्ड पीन			55	06 पा.	330 = 00
3)	सुफली			45	02 मग	90 = 00
4)	480DP-पंचिंग मशीन			98	01 मग	98 = 00
5)	पेन्सिल सेल			12	11 मग	132 = 00
6)	हारपिक बॉटल 1Ltr			189	40 बॉटल	7560 = 00
7)	चांकु लिक्वीड 5Ltr			3100	02 कॅन	6200 = 00
8)	लिक्वीड साफ 5Ltr			350	05 कॅन	1750 = 00
9)	टायलेट ब्रश			45	03 मग	135 = 00
10)	साधा पोका ट्रांजीसर			250	01 मग	250 = 00
11)	1इंची सेलो टेप			25	12 मग	300 = 00
12)	लाकडी रश्टर			45	10 मग	450 = 00
13)	पायडल ड्रॉवरीन			250	01 मग	250 = 00
14)	पॉटर मग			180	02 मग	360 = 00
15)	नॉथलथोन दोरा बंडल			125	01 बंडल	125 = 00
16)	100Ltr ड्रम			1050	01 मग	1050 = 00
17)	कचरा बकेट			75	03 मग	225 = 00

Principal

Bharati Vidyaapeeth's
College Of Engineering, Kolhapur

Company Pan No. AIDPK9425A

Declaration :

I/We declare that this actual price of the goods described and that all particulars are true and correct.

Amount in words : चौवीस हजार नव्वे पंचाशती रु फक्त

TOTAL	21174 = 00
OGST @ 9%	1905 = 66
SGST @ 9%	1905 = 66
Less - ROUNDED OF	- = 32
Net Amount	24985 = 00

For RAM ENTERPRISES

Hemant
Authorised Signatory

RAM ENTERPRISES

Bharati Vidyapeeth Campus, Paud Road, Pune - 411 038. Ph.No. : 020-25439138
GSTIN/UIN : 27AIDPK9425A1Z1

TAX INVOICE

Customer Name : B.V. College of Engineering

Invoice No. : 8434

Add. : Morewardi Campus, Kolhapur

Date : 01/07/2021

GST/UIN :

Challan No. : 170

Challan Date : 01/07/2021

Sr.No.	Particulars	HSN / SAC	GST Rate	Rate	Quantity	Amount
1.	स्टेप पेंड इंक		18%	45	01 बॉटल	45=00
2.	पायडल कचरा ब्रकेट			120	01 बॉग	120=00
3.	काचेचे पेन स्टेंड			220	02 बॉग	440=00
					Net Total	605=00
4.	चौकडा रुमाल डस्टर		05%	30	02 रुमाल	9% 54=45
5.	फरशी डस्टर			30	05 रुमाल	9% 54=45
6.	नॉपकीन			55	04 रुमाल	60=00
					Net Total	150=00
7.	ADD जेल पेन					220=00
8.	लोकली पेन					430=00
9.	1212 पानी 2 लिस्टर लॉग ब्रुक		12%	50	03 पेन	2.5% 10=75
				07	10 पेन	2.5% 10=75
				120	02 बॉग	150=00
						70=00
						240=00
						460=00
						27=60
						27=60

Principal

Bharati Vidyapeeth's
College Of Engineering, Kolhapur

Company Pan No. AIDPK9425A

Declaration :

I/We declare that this actual price of the goods described and that all particulars are true and correct.

TOTAL

1680.60

CGST @

SGST @

Less - ROUNDED OF

0=40

Net Amount

1681=00

Amount in words :

One Thousand Six
Hundred Eighty One Only.

For RAM ENTERPRISES

Yashward

Authorised Signatory



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Ref.- BV/COEK/ 51 A /2016 -2017

PURCHASE ORDER

Date- 23 / 1 / 2017

To,
BHARTI SALES, NAGPUR
G-24, 25, KAMLA TOWER, BESIDES INOX TUILI
MALL, KAMPTHI ROAD, INDORA SQUIRE
City: Nagpur State: Maharashtra
Tel.No.0712-2630965 Fax. No. 7722099929
Email: sales@bhartisales.in

Dear Madam / Sir,

With reference to your quotation dated / /2017 and subsequent discussions/ correspondence with us, the undersigned is pleased to place the purchase order for the supply of the items as per the schedule and on the terms and conditions mentioned below.

Sr. No.	Description / Specification of material	Qty.	Final Per rate	Amount Rs.
1	SANITARY NAPKINS VENDING MACHINE.(ELECTRICAL AUTOMATIC) Description storage capa-50 pad.	3	16688.00	50064.00
2	SANITARY NAPKINS BURNING INCINERATOR (ELECTRICAL SEMI AUTOMATIC) Description: burning capacity for used pad per day 50 & burning capacity per cycle 1 to 20 pads	3	17025.00	51075.00
3	SANITARY NAPKIN SIZE EXTRA LARGE 300+20MM Description : 1 box – 1200 nos.	1box	3.50	4200.00
Total Amount				105339.00

Terms & Conditions.

General Instructions (IF Any)

1)Original Bill 2)Delivery Challan 3)Test Certificate 4)Lab Report 5)Inspection Reports 6)installation & Commissioning Report 7)Layout or diagram,etc. required at the time of material delivery & final bill processing.

Terms & Conditions.

Delivery Schedule: within 7 days after purchase order.

Location : Delivery required in the Bharati Vidyapeeth's College of Engineering Kolhapur Near Chitranagari Morewadi Kolhapur-416013

Payment: 50% advance with purchase order & balance amount payment after delivery of material.

Warranty: 1Year.

AMC AFTER WARRANTY @ 1200/-PER MACHINE AS PER THE DAMAGE PART OF MACHINE.

Inclusive of all Taxes and installation transportation etc. L.B.T.; Nil Transport By road.

Dr. S. S. Patil

I/C Principal

Bharati Vidyapeeth's
College of Engineering, Kolhapur

Hon. Dr. H. M. Kadam

Regional Director

CERTIFICATE OF E-WASTE DISPOSAL



Maharashtra Pollution Control Board

Authorised By



PRABHUNATH TRADERS

(E-waste management company)

No. **863**

Date :06/12/2022

This is to certify that the e-waste as per list received from Bharati Vidyapeeth College of Engineering, Kolhapur.

Dated 05/11/2022. has been disposed of in scientific & eco-friendly manner. We appreciate your efforts in

Green and healthy environment.

BE GREEN KEEP OUR PLANET CLEAN

for, **PRABHUNATH TRADERS**

CONSENT NO.: BO/MPCB/RO(HQ)/PN/CO/B-1902001133.

Address : S.No. 314/2, Urili Devachi, Tal. Haveli, Dist. Pune

Contact No. 9326262223 / 9552522235

www.ewastebuy.com / info@ewastebuy.com / scrapcomputer11@gmail.com





BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING, KOLHAPUR

Date - 05 /11/2022

GATE PASS

The holder of this Gate Pass is authorized to take with him/her, the following materials / items outside the College campus , after due certification at the Gate

Issued to M/S.. Prabhunath Traders, Pune
of Bharati Vidyapeeth's College of Engineering, Kolhapur.

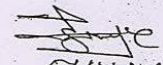
Sr. No.	Materials Items	Quantity
01	As per list attached	As per list attached
Total	— 1 —	— 1 —

Vehicle No. ... MH 12 QW 8309
MH 12 SF 4483

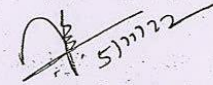
... Issued by

Name - Mr. Sudhakar Kate
Mob- 9850247970
For- M/s - Prabhunath Traders,
Pune

Receiver' Sign.


5/11/2022


A/O 5/11


Principal

Sign.



बैंक ऑफ़ बड़ौदा
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PRABHUNATH

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⑈000283⑈ 411012040⑈ 200311⑈ 29

Rate Card

Sr. No	Item	Condition	unit of measurement	Rate Rs.
			Kg / Unit	
1	CPU	Unknown	unit	660
2	CRT Monitor	Unknown	unit	360
3	Laptop	Unknown	unit	600
4	Keyboard + Mouse	Unknown	unit	20
5	TFT / LED monitor	Unknown	unit	200
6	CAT 5 , CAT 6 Cable	Unknown	Kg	270
7	Computer Cables	Unknown	kg	90
8	Hard Disk	Unknown	unit	160
9	Floppy Drives	Unknown	unit	30
10	UPS	Unknown	unit	200
11	UPS Batteries	Unknown	kg	96
12	UPS with Built-in Batteries	Unknown	unit	300
13	SMPS	Unknown	unit	75
14	LaserJet Printer	Unknown	unit	600
15	InkJet Printers	Unknown	unit	250
16	Dot Matrix Printers	Unknown	unit	200
17	All Types of Scanners	Unknown	unit	100
18	LaserJet tonner	Unknown	kg	12
19	InkJet Tonners	Unknown	kg	24
20	Misc. Items	Unknown	kg	36
21	Network Switches	Unknown	kg	120
22	Network Rack	Unknown	kg	35
23	Floppy Disks + CD + DVDs	Unknown	kg	35
24	Projector	Unknown	unit	300
25	Over Head Projector	Unknown	unit	300

G. Raju

BHARATI VIDYAPEETH COLLEGE OF ENGINEERING, KOLHAPUR
COMPUTER CENTRE SCRAP MATERIAL NOV2022

Sr.No.	Item Name	Dead stock No.	Sr.No.	Item Name	Dead stock No.
1	CPU	BVCOEK/IT/154/20/2013-14	39	CRT MONITOR	BVCOEK/294/03/2004-05
2	CPU	BVCOEK/IT/154/24/2013-14	40	HP Laserjet P1007 Printer	BVCOEK/CM/349/1/2010-11
3	CPU	BVCOEK/IT/154/13/2013-14	41	LCD MONITOR	BVCOEK/CM/324/56/2008-09
4	CPU	BVCOEK/IT/154/21/2013-14	42	LCD MONITOR	BVCOEK/CM/324/35/2008-09
5	CPU	BVCOEK/IT/154/39/2013-14	43	LCD MONITOR	BVCOEK/CM/337/06/2009-10
6	CPU	BVCOEK/IT/154/14/2013-14	44	PS/2 KEYBOARD	30 QTY
7	CPU	BVCOEK/IT/154/25/2013-14	45	24 PORT N/W SWITCH	BVCOEK/CM/285/6/2003-04
8	CPU	BVCOEK/IT/154/27/2013-14	46	IBM SERVER SYSTEM x3400	BVCOEK/CM/325/01/2008-09
9	CPU	BVCOEK/IT/154/06/2013-14			
10	CPU	BVCOEK/IT/154/04/2013-14			
11	CPU	BVCOEK/IT/154/31/2013-14			
12	CPU	BVCOEK/IT/154/12/2013-14			
13	CPU	BVCOEK/IT/154/30/2013-14			
14	CPU	BVCOEK/IT/154/08/2013-14			
15	CPU	BVCOEK/CM/381/22/2013-14			
16	CPU	BVCOEK/CM/372/10/2012-13			
17	CPU	BVCOEK/CM/372/19/2012-13			
18	CPU	BVCOEK/CM/392/23/2013-14			
19	CPU	BVCOEK/CM/324/14/2008-09			
20	CPU	BVCOEK/CM/341/33/2009-10			
21	CPU	BVCOEK/IT/137/24/2009-10			
22	CPU	BVCOEK/IT/137/28/2009-10			
23	CPU	BVCOEK/IT/139/02/2009-10			
24	CPU	BVCOEK/IT/139/01/2009-10			
25	CPU	BVCOEK/CM/324/08/2008-09			
26	CPU	BVCOEK/ME/E&TC/14/2011-12			
27	CPU	BVCOEK/CM/324/04/2008-09			
28	CPU	BVCOEK/CM/324/10/2008-09			
29	CPU	BVCOEK/CM/324/05/2008-09			
30	CPU	BVCOEK/CM/324/23/2008-09			
31	CPU	BVCOEK/IT/139/05/2009-10			
32	CPU	BVCOEK/CM/324/28/2008-09			
33	CPU	BVCOEK/CM/324/09/2008-09			
34	CPU	BVCOEK/CM/324/13/2008-09			
35	CPU	BVCOEK/CM/324/21/2008-09			
36	CPU	BVCOEK/CM/324/27/2008-09			
37	CPU	BVCOEK/CM/341/39/2009-10			
38	CPU	BVCOEK/IT/154/16/2013-14			

वसंत



[Signature]
4/11/2022

Bharati Vidyapeeth College of Engineering Kolhapur

Scrap. 2021-2022

Department: COMPUTER SCIENCE OF ENGINEERING

Sr. No.	Item description	Dead stock no	Quantity	Remark/ working/ not working/ missing/scrap
1	Computer	BVCOEK/CM/341/9/2009-10	01	Scrap
2	Computer	BVCOEK/CM/341/10/2009-10	01	Scrap
3	Computer	BVCOEK/CM/344/4/2009-10	01	Scrap
4	Computer	BVCOEK/IT/364/7/2011-12	01	Scrap
5	Computer (lib)	BVCOEK/IT/364/8/2011-12	01	Scrap
6	Computer	BVCOEK/IT/154/31/2013-14 ✓	01	Scrap
7	Computer	BVCOEK/IT/154/1/2013-14	01	Scrap
8	Computer	BVCOEK/CM/372/2/2012-13	01	Scrap
9	Computer	BVCOEK/CM/380/8/2013-14	01	Scrap
10	Computer	BVCOEK/CM/391/A/1/2013-14	01	Scrap
11	Computer	BVCOEK/CM/392/27/2013-14	01	Scrap
12	Computer	BVCOEK/CM/392/30/2013-14	01	Scrap
13	Computer	BVCOEK/CM/392/31/2013-14 ✓	01	Scrap
14	Computer(L7)	BVCOEK/CM/392/41/2013-14	01	Scrap
15	Computer(L7)	BVCOEK/IT/154/11/2013-14 ✓	01	Scrap
16	Computer(L7)	BVCOEK/IT/154/1/2013-14	01	Scrap
17	Computer(L7)	BVCOEK/CM/392/32/2013-14	01	Scrap
18	Computer	BVCOEK/CM/380/34/2013-14	01	Scrap
19	Computer	BVCOEK/CM/380/1/2013-14	01	Scrap
20	Computer	BVCOEK/CM/380/15/2013-14	01	Scrap
21	Computer	BVCOEK/CM/380/20/2013-14	01	Scrap
22	Computer	BVCOEK/CM/380/22/2013-14	01	Scrap
23	Computer	BVCOEK/CM/381/23/2013-14	01	Scrap
24	Computer (lib)	BVCOEK/CM/392/38/2013-14	01	Scrap



25	Computer (lib)	BVCOEK/CM/404/39/2014-15	01	Scrap
26	Computer (lib)	BVCOEK/CM/404/34/2014-15	01	Scrap
27	Computer (lib)	BVCOEK/CM/404/38/2014-15	01	Scrap
28	Computer (lib)	BVCOEK/CM/404/29/2014-15	01	Scrap
29	Computer (lib)	BVCOEK/CM/404/30/2014-15	01	Scrap
30	Computer (lib)	BVCOEK/CM/404/25/2014-15	01	Scrap
31	Computer (lib)	BVCOEK/CM/404/31/2014-15	01	Scrap
32	Computer (lib)	BVCOEK/CM/404/27/2014-15	01	Scrap
33	Computer (lib)	BVCOEK/CM/404/22/2014-15	01	Scrap
34	Computer	BVCOEK/CM/404/40/2014-15	01	Scrap
35	Computer(L7)	BVCOEK/IT/137/1/2009-10	01	Scrap
36	Computer(L7)	BVCOEK/IT/137/21/2009-10	01	Scrap
37	Computer(L5)	BVCOEK/IT/137/20/2009-10	01	Scrap
38	Computer(L5)	BVCOEK/IT/137/10/2009-10	01	Scrap
39	Computer(L5)	BVCOEK/IT/137/3/2009-10	01	Scrap
40	Computer(L5)	BVCOEK/IT/137/4/2009-10	01	Scrap
41	Computer(L5)	BVCOEK/IT/137/5/2009-10	01	Scrap
42	Computer(L6)	BVCOEK/IT/137/8/2009-10	01	Scrap
43	Computer(L6)	BVCOEK/IT/137/7/2009-10	01	Scrap
44	Computer(L6)	BVCOEK/IT/137/2/2009-10	01	Scrap
45	Computer	BVCOEK/IT/139/4/2009-10	01	Scrap
46	Computer	BVCOEK/IT/137/6/2009-10	01	Scrap
47	Computer	BVCOEK/CM/341/7/2009-10	01	Scrap
48	Computer	BVCOEK/CM/341/31/2009-10	01	Scrap
49	Computer	BVCOEK/CM/319/07/2007--08	01	Scrap
50	Computer	BVCOEK/CM/319/8/2007--08	01	Scrap
51	Computer (lib)	BVCOEK/CM/319/15/2007--08	01	Scrap
52	Computer (lib)	BVCOEK/CM/319/1/2007--08	01	Scrap
53	Computer (lib)	BVCOEK/IT/364/9/2011-12	01	Scrap
54	Computer	BVCOEK/CM/341/6/2009-10	01	Scrap

55	Computer	BVCOEK/CM/293/2/2004-05	01	Scrap
56	Computer(L8)	BVCOEK/CM/341/22/2009-10	01	Scrap
57	Computer(L8)	BVCOEK/CM/2/2008-09	01	Scrap
58	Computer(L8)	BVCOEK/CM/319/19/2007--08	01	Scrap
59	Computer(L8)	BVCOEK/CM/324/16/2008--09	01	Scrap
60	Computer(L8)	BVCOEK/CM/324/18/2008--09	01	Scrap
61	Computer(L8)	BVCOEK/CM/324/19/2008--09	01	Scrap
62	Computer(L8)	BVCOEK/CM/324/36/2008--09	01	Scrap
63	Computer(L8)	BVCOEK/CM/324/26/2008--09	01	Scrap
64	Computer(L8)	BVCOEK/CM/324/25/2008--09	01	Scrap
65	Computer(ser)	BVCOEK/CM/324/ No Number	01	Scrap
66	Monitor	BVCOEK/CM/319/7/2007-08	01	Scrap
67	Monitor	BVCOEK/CM/327/1/2008-09	01	Scrap
68	Monitor	BVCOEK/CM/324/1/2008-09	01	Scrap
69	Monitor	BVCOEK/CM/324/9/2008-09	01	Scrap
70	Monitor	BVCOEK/CM/324/12/2008-09	01	Scrap
71	Monitor	BVCOEK/CM/324/16/2008-09	01	Scrap
72	Monitor	BVCOEK/CM/324/36/2008-09	01	Scrap
73	Monitor	BVCOEK/IT/133/03/2009-10	01	Scrap
74	Monitor	BVCOEK/IT/139/1/2009-10	01	Scrap
75	Monitor	BVCOEK/IT/139/2/2009-10	01	Scrap
76	Monitor	BVCOEK/IT/137/33/2009-10	01	Scrap
77	Monitor	BVCOEK/CM/341/6/2009-10	01	Scrap
78	Monitor	BVCOEK/IT/364/8/2011-12	01	Scrap
79	Monitor	BVCOEK/CM/372/2/2012-13	01	Scrap
80	Monitor	BVCOEK/IT/154/09/2013-14	01	Scrap
81	Monitor	BVCOEK/CM/392/44/2013-14	01	Scrap
82	Monitor	BVCOEK/IT/154/11/2013-14	01	Scrap
83	Monitor	BVCOEK/CM/404/28/2014-15	01	Scrap
84	Monitor	NO Number	01	Scrap

85	Monitor	NO Number	01	Scrap
86	Monitor	NO Number	01	Scrap
87	LCD Projector	BVCOEK/CM/303/2005-06	01	Scrap
88	LCD Projector	BVCOEK/CM/379/01/2012-13	01	Scrap
89	Switch	BVCOEK/ETC/188/2009-10	01	Scrap
90	Server	BVCOEK/CM/369/2012-13	01	Scrap
91	Scanner	BVCOEK/CM/397/2/2013-14	01	Scrap
92	Printer	BVCOEK/CM/222/2008-09	01	Scrap
93	Printer	BVCOEK/CM/324/3/2009-10	01	Scrap
94	Printer	BVCOEK/CM/363/1/2011-12	01	Scrap
95	Printer	BVCOEK/IT/140/2009-10	01	Scrap
96	Printer	BVCOEK/CM/256/2003-04	01	Scrap
97	Printer	BVCOEK/CM/336/2/2009-10	01	Scrap
98	Tonner		39	Scrap
99	Mouse		31	Scrap
100	Keyboard		39	Scrap
101	Speaker		02	Scrap
102	8 Port Switch		01	Scrap

HOD (CSE)



[Signature]
4/11/2022

BHARATI VIDYAPEETH COLLEGE OF ENGINEERING, KOLHAPUR

FIRST YEAR ENGINEERING DEPARTMENT

Scrap Material

Sr. No.	Item Name	Deadstock No.	Quantity
1	CPU	BVCOEK/CM/392/21/2013-14	1
2	CPU	BVCOEK/CM/304/34/2006-07	1
3	PRINTER	BVCOEK/CM/326/3/2008-09	1
4	CRT MONITOR	BVCOEK/CM/304/34/2006-07	1
5	Keyboard		1



[Signature]
4/11/2012

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING KOLHAPUR
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING
E-WASTE SCRAP DETAIL 2022-23

Sr.no	Item Name	Dead Stock no.	Condition Working/Not Working	Unit of measure ment
1	CPU	1 BV/COEK/ETC/200/01-10/2009-10	Scrap	30
		2 BV/COEK/ETC/200/02-10/2009-10	Scrap	
		3 BV/COEK/ETC/200/04-10/2009-10	Scrap	
		4 BV/COEK/ETC/200/05-10/2009-10	Scrap	
		5 BV/COEK/ETC/200/06-10/2009-10	Scrap	
		6 BV/COEK/ETC/200/07-10/2009-10	Scrap	
		7 BV/COEK/ETC/200/08-10/2009-10	Scrap	
		8 BV/COEK/ETC/200/09-10/2009-10	Scrap	
		9 BV/COEK/CM/319/20/2007-08	Scrap	
		10 BV/COEK/CM/324/49/2008-09	Scrap	
		11 BV/COEK/CM/324/54/2008-09	Scrap	
		12 BV/COEK/CM/324/59/2008-09	Scrap	
		13 BV/COEK/CM/341/15/2009-10	Scrap	
		14 BV/COEK/CM/341/18/2009-10	Scrap	
		15 BV/COEK/CM/341/23/2009-10	Scrap	
		16 BV/COEK/CM/341/24/2009-10	Scrap	
		17 BV/COEK/CM/341/25/2009-10	Scrap	
		18 BV/COEK/CM/341/26/2009-10	Scrap	
		19 BV/COEK/IT/154/05/2013-14	Scrap	
		20 BV/COEK/IT/154/09/2013-14	Scrap	
		21 BV/COEK/IT/154/23/2013-14	Scrap	
		22 BV/COEK/IT/154/26/2013-14	Scrap	
		23 BV/COEK/IT/154/27/2013-14	Scrap	
		24 BV/COEK/IT/154/34/2013-14	Scrap	
		25 BV/COEK/IT/154/35/2013-14	Scrap	
		26 BV/COEK/IT/154/37/2013-14	Scrap	
		27 BV/COEK/IT/154/40/2013-14	Scrap	
		28 BV/COEK/CM/380/81/26/2013/14	Scrap	
		29 BV/COEK/CSE/372/43/2012-13	Scrap	
		30 BV/COEK/CSE/372/45/2012-13	Scrap	
		1 BV/COEK/CM/319/06/2007-08	Scrap	
		2 BV/COEK/ETC/200/05-10/2009-10	Scrap	
		3 BV/COEK/ETC/200/06-10/2009-10	Scrap	
		4 BV/COEK/ETC/200/09-10/2009-10	Scrap	
		5 BV/COEK/CM/341/18/2009-10	Scrap	



2	TFT/LED Monitor	6	BV/COEK/IT/137/5/2009-10	Scrap	12
		7	BV/COEK/ME/ETC/01/2011-12	Scrap	
		8	BV/COEK/ME/ETC/08/2011-12	Scrap	
		9	BV/COEK/ME/ETC/10/2011-12	Scrap	
		10	BV/COEK/CM/392/47/2013-14	Scrap	
		11	NO DEAD STOCK NUMBER	Scrap	
		12	NO DEAD STOCK NUMBER	Scrap	
3	Inkjet Printer	1	BV/COEK/ETC/204/2009-10 (D-6288)	Scrap	2
		2	BV/COEK/ETC/02/2011-12 (Officejet-6000)	Scrap	
4	LCD EPSON Projector	1	BV/COEK/ETC/236/2/2012-13	Scrap	2
		2	BV/COEK/ETC/236/3/2012-13	Scrap	
5	Over Head Projector	1	BV/COEK/715/2003-04	Scrap	1
6	D-Link Network Switch			Scrap	1
7	Key Boards			Scrap	24
8	Mouse			Scrap	17
9	Mother Board			Scrap	2
10	Hard Disk			Scrap	5

On 5/11/2022 instruments were scraped

CPU :- 11 Unit

Total Weight:- 125 Kg

Tonners :- 2 Kg

HOD ETC



[Signature]
5/11/2022

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING KOLHAPUR
DEPARTMENT OF CIVIL ENGINEERING
SCRAP CPU LIST

DATE 4/11/2022

SR.NO.	NAME OF THE EQUIPMENT	DEAD STOCK NO.	QTY.
1	CPU	BVCOEK/ETX/34/3/2009-10	1
2	CPU	BVCOEK/ETX/34/2/2009-10	1
3	CPU	BVCOEK/ETX/34/9/2009-11	1
4	CPU	BVCOEK/CIVIL/DS/190/2011-12	1
5	CPU	BVCOEK/IT/137/37/2009-10	1
6	CPU	BVCOEK/IT/137/25/2009-10	1
7	CPU	BVCOEK/CIVIL/DS/37-4/2011-12/364/48	1
8	CPU	BVCOEK/CIVIL/DS/37-1/2011-12/364/45	1
9	CPU	BV/COEK/CIVIL/DS/46J/372 /40/2012/13	1
10	CPU	BV/COEK/CIVIL/DS/46A/372/31/2012/13	1
11	CPU	BV/COEK/CIVIL/DS/46E/372/35/2012/13	1
12	CPU	BV/COEK/CIVIL/DS/46G/372/37/2012/13	1
13	CPU	BV/COEK/CIVIL/DS/46H/372/38/2012/13	1
14	CPU	BV/COEK/CIVIL/DS/46D/372/34/2012/13	1
15	CPU	BV/COEK/CIVIL/DS/46I/372/39/2012/13	1
16	CPU	BV/COEK/CIVIL/DS/46F/372/36/2012/13	1
17	CPU	BV/COEK/CIVIL/DS/46C/372/33/2012/13	1
		TOTAL	17

DEPARTMENT OF CIVIL ENGINEERING
BHARATI VIDYAPEETH'S COLLEGE OF
ENGINEERING, KOLHAPUR

Total NOS. = 15

Total weight = 11.740



11/11/2022

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING KOLHAPUR
DEPARTMENT OF ELECTRONICS ENGINEERING
E-WASTE SCRAP DETAIL 2022-23

Sr.no	Item Name		Dead Stock no.	Condition Working/Not Working	Unit of measurement
1	CPU	1	BV/COEK/CM/404/23/2014-15	Scrap	9
		2	BV/COEK/CM/404/49/2014-15	Scrap	
		3	BV/COEK/CM/404/50/2014-15	Scrap	
		4	BV/COEK/CM/372/21/2012-13	Scrap	
		5	BV/COEK/CSE/392/26/2013-14	Scrap	
		6	BV/COEK/ETX/34-1/2009-10	Scrap	
		7	BV/COEK/ETX/34-6/2009-10	Scrap	
		8	BV/COEK/ETX/34-8/2009-10	Scrap	
		9	BV/COEK/ETX/34-11/2009-10	Scrap	
2	TFT/LED Monitor	1	NO DEAD STOCK NUMBER	Scrap	1
3	LCD EPSON Projector	1	BV/COEK/ETX/107/2009-10	Scrap	1
4	Key Boards			Scrap	12
5	Mouse			Scrap	2

On 5/11/2022 instruments were scraped

CPU:- 3 Unit

Total Weight :- 31 Kg

HOD ETX



Signature
5/11/2022

Department of Mechanical Engg
Scrap List 2022

Projector			
Sr. No.	Deadstock No	Item	Qty
1	BV/COEK/MECH/113/09-10	Hitachi LCD Projector	1
2	BV/COEK/COMP/359/01/11-12	Over Head Projector	1
3	BV/COEK/COMP/379/14/12-13	EPSON LCD Projector	1
4	BV/COEK/IT/434/16-17	Over Head Projector lamp ckt prblm	1

Printer			
Sr. No.	Deadstock No	Item	Qty
1	BV/COEK/COMP/323/08-09	EPSON LQ 2090	1
2	BV/COEK/COMP/295/A/05-06	HP 5748 Deskjet	1
3	BV/COEK/COMP/356/11-12	HP Officejet 6000	1

CPU			
Sr. No.	Deadstock No	Item	Qty
1	BV/COEK/COMP/352/a/09-10	CPU Core Duo IV Processor	1
2	BV/COEK/COMP/352/b/09-10	CPU Core Duo IV Processor	1
3	BV/COEK/COMP/324/38/10-11	CPU Core Duo 2 Processor	1
4	BV/COEK/COMP/381/04/12-13	Intel Core I3 4GB DDR III RAM	1
5	BV/COEK/COMP/381/05/12-13	Intel Core I3 4GB DDR III RAM	1
6	BV/COEK/COMP/381/07/12-13	Intel Core I3 4GB DDR III RAM	1
7	BV/COEK/COMP/381/08/12-13	Intel Core I3 4GB DDR III RAM	1
8	BV/COEK/COMP/381/10/12-13	Intel Core I3 4GB DDR III RAM	1
9	BV/COEK/COMP/381/12/12-13	Intel Core I3 4GB DDR III RAM	1
10	BV/COEK/COMP/381/16/12-13	Intel Core I3 4GB DDR III RAM	1
11	BV/COEK/COMP/381/18/12-13	Intel Core I3 4GB DDR III RAM	1
12	BV/COEK/COMP/381/19/12-13	Intel Core I3 4GB DDR III RAM	1
13	BV/COEK/COMP/364/17/12-13	Intel Core I3 4GB DDR III RAM	1
14	BV/COEK/COMP/364/18/12-13	Intel Core I3 4GB DDR III RAM	1
15	BV/COEK/COMP/364/21/12-13	Intel Core I3 4GB DDR III RAM	1
16	BV/COEK/COMP/364/23/12-13	Intel Core I3 4GB DDR III RAM	1
17	BV/COEK/COMP/364/28/12-13	Intel Core I3 4GB DDR III RAM	1
18	BV/COEK/COMP/364/29/12-13	Intel Core I3 4GB DDR III RAM	1
19	BV/COEK/COMP/392/02/13-14	Intel Core I3 2GB DDR III RAM	1
20	BV/COEK/COMP/392/04/13-14	Intel Core I3 2GB DDR III RAM	1
21	BV/COEK/COMP/392/05/13-14	Intel Core I3 2GB DDR III RAM	1
22	BV/COEK/COMP/392/07/13-14	Intel Core I3 2GB DDR III RAM	1
23	BV/COEK/COMP/392/08/13-14	Intel Core I3 2GB DDR III RAM	1
24	BV/COEK/COMP/392/09/13-14	Intel Core I3 2GB DDR III RAM	1
25	BV/COEK/COMP/392/10/13-14	Intel Core I3 2GB DDR III RAM	1
26	BV/COEK/COMP/392/11/13-14	Intel Core I3 2GB DDR III RAM	1
27	BV/COEK/COMP/392/12/13-14	Intel Core I3 2GB DDR III RAM	1
28	BV/COEK/COMP/392/13/13-14	Intel Core I3 2GB DDR III RAM	1

Keyboards - 01 Nos.
Mouse - 10 Nos.

Cable - 4kg.



[Signature]
11/12/22

7.2.3. Water conservation

i. Rain water harvesting

Water is a precious and finite natural resource. Water is a lifeline for planet earth. Without water there is no life. So it is very important to use our present water sources judiciously and try to save as much water as possible by using various water conservation measures. So to save this precious natural resource our institute has installed rain water harvesting plant. The institute has roof top rainwater harvesting system. There is enough open space, channels to harvest the rainwater and plantation to reduce evaporative loss and soil erosion.

The Rain Water Harvesting System consists of-

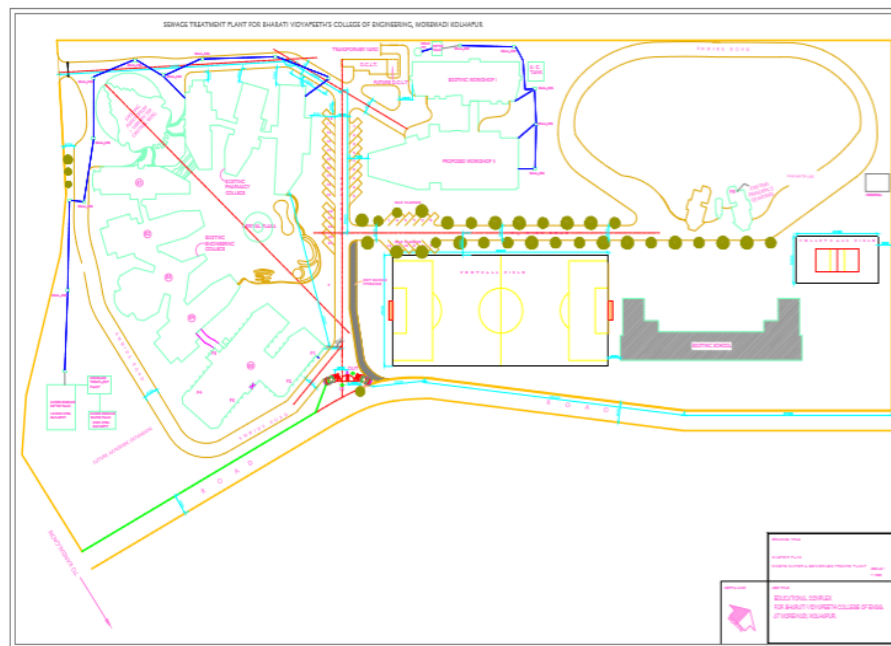
1. No. of water filters: 9 Nos.
2. Capacity of filter: 1000 lit. per hour.
3. Underground water storage tank: Capacity 75,000 lit.
4. A bore well
5. A 110 mm PVC pipe line.
6. Total terrace area covered: 3500 sq.m.
7. Amount of water collected from roof-top = $3500 \times 985 \times 10^{-3} \times 0.85 \times 0.8 = 2344.3 \text{ m}^3 = 23,44,300 \text{ lit.}$
8. Procedure:
 1. Rain water from all terraces is collected by providing 110mm PVC pipeline as shown in photographs.
 2. All pipelines are fitted with water filters to filter collected rainwater.
 3. The filtered rainwater of main building is stored in underground water tank and utilized for various purposes such as gardening, flushing bathrooms and toilets.
 4. The filtered rainwater of Mechanical building, Workshops and Boys Hostel is transferred into the borewell. It results in ground water recharge.



Engineering College Main Building



Library Wing



AutoCAD drawing and actual photographs

ii. Waste Water Recycling

We are not going to discharge the waste water generated in the college campus, directly in nature. We have small scale sewage treatment plant. The waste water generated in washrooms, canteen and in the premises is sent into sewage treatment plant for further treatment. This treated water is used for gardening purpose.

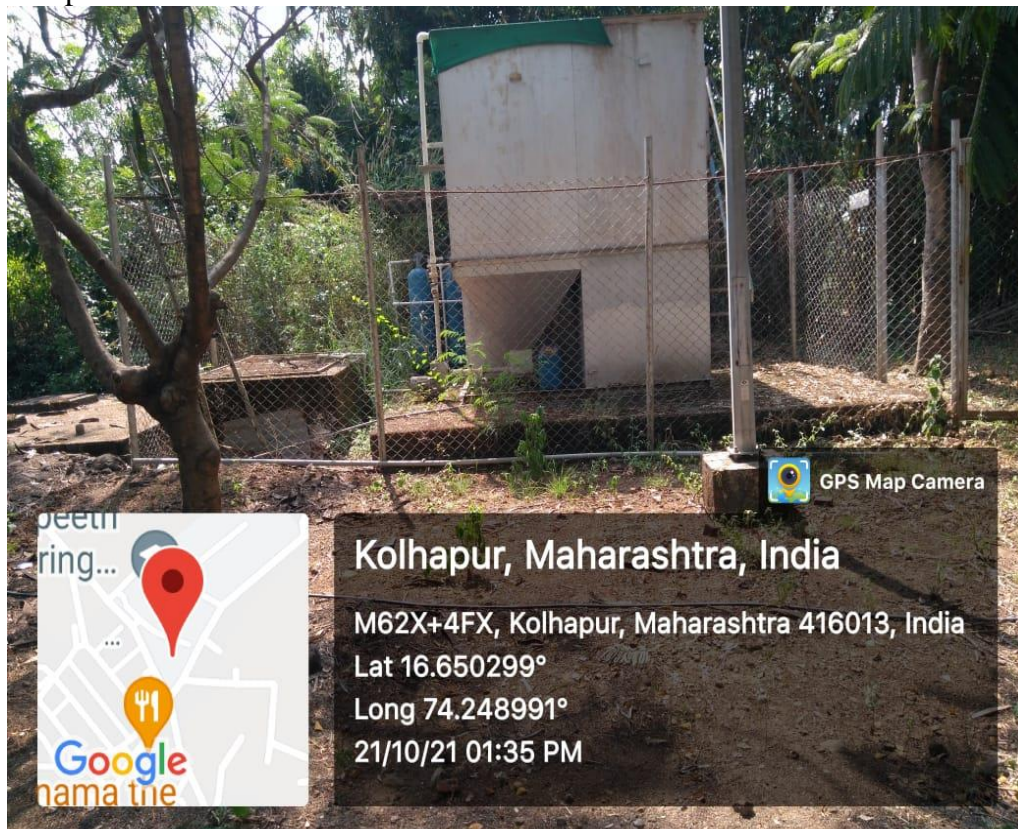
b) A sewage treatment plant (decentralized waste water treatment plant) having capacity of 50,000 liters per day is installed in the premises. This treated water is used for the gardening purpose.

The decentralized waste water treatment plant system consists of-

1. Drainage line of having 110mm PVC pipe.
2. Inspection chambers.
3. Septic tank having capacity: 1,25,000 lit.
4. Sewage Treatment Plant: 50,000 lit per day
5. Underground water storage tank: Capacity 75,000 lit.

Procedure:

1. The wastewater from bathrooms and toilets is collected by pipelines into the chambers.
2. All the chambers are connected to the septic tank having capacity of about 1,25,000 lit.
3. From septic tank, water is lifted to sewage treatment plant, where the treatment of wastewater takes place with filtration & disinfection.
4. The treated water is stored in underground water storage tank having capacity of 75,000 lit.
5. From underground water tank the water is distributed for the purpose of gardening, watering of trees in the college campus area.





Nisarg Enviro Services
Enrich nature for our future.....

NISARG ENVIRO SERVICES

A mission for clean, green & sustainable environment.....

Ref. No. NES/BVCE/STP/103

Date: 6th April 15

To,
The Principal/Executive Officer,
Bharati Vidyapeeth College of Engineering,
Kandalgaon, Kolhapur.

Kind Attn. : Mr. Kadam Sir,

Sub.: Payment request towards supply, erection & commissioning of 50 CMD package STP.

Ref. : Your Work Order No. BV/COEK/5535/1415 dated 11.11.14.

Dear Sir,

With ref. to above mentioned work & as per the payment terms we request you to please release outstanding payment amount against supply, erection & commissioning of package STP of capacity 50 CMD.

Sr. No.	Description	Total Amount & advance received	Outstanding Amount
	Total Work Order Amount	8,12,000.00	
a)	I st advance along with PO	4,00,000.00	
b)	II nd advance after inspection of plant	2,00,000.00	
c)	Final payment after successful erection & commissioning of STP.		2,12,000.00
	Total Amount payable after installation		2,12,000.00

(Amt. In words : Rs. Two lakh twelve thousand only)

Therefore we request you to please release the above amount & oblige.

Thanking you,

Yours truly,

For Nisarg Enviro Services,

Mane Narendra I.

9922241599



• Regd. Office :

Plot No. 32/33, Indradhwaj Bldg., Ganeshnagar.

A/p Tal. : Shirol, Dist. Kolhapur. Tel. No. : (02322) 236493

• Sales & Service Office :

Pune Off. : Flat No. J/104, First Floor, Mayur Nagari, Phase 2, Pimple Gurav.

Jaysingpur Off. : Jayraj Bldg. Lane no. 11, Opposite J.J. Magdum Hospital.

Website : www.nisargenviro.com Email : nisargenviro@gmail.com / salesnisargenviro@gmail.com, Cell No. 9922241599



Nisarg Enviro Services
Enrich nature for our future...

NISARG ENVIRO SERVICES


A mission for clean, green & sustainable environment.....

TAX INVOICE

Subject to Jaysingpur Jurisdiction

To,
M/S Bharati Vidyapeeth's College of Engineering,
Near Chitranagari, Kandalgaon.
Kolhapur.

Invoice No. : NES/02/15-16
Date : 06/04/15
Del. Challan No 031, 036
Challan Date : 07/01/15,
20/01/15,

Sr. No	Ref. : Work Order No. BV/COEK/5535/14-15 Dtd. 11.11.14	DESCRIPTION	QUANTITY	UOM	AMOUNT
1		Supply of Package STP of capacity 50 M3/Day including following and Limited to our offer No. NES/BV/63/14 Dated 04 Nov. 14 a) All electro-mechanical equipment b) Fabrication work (MSEP) with material c) All interconnecting APVC/MS piping d) Electrical Control Panel & cables e) All instrumentation f) Erection & Commissioning of STP	1	SET	8,12,000.00
					Total Amount Rs. 8,00,000.00
					Transportation Rs. 12,000.00
					Grand Total (Including all Taxes) Rs. 812,000.00

Make all payments by Cheque or Demand Draft only.

In Word : Eight Lakh Twelve Thousand only

VAT TIN No. : 27530967959 -V
CST TIN No : 27530967959 -C
SERVICE TAX No. : AOQPM8997JSD001

I/We hereby certify that my our Registration Certificate under the Maharashtra Value Added Tax Act 2002 is in force on the date on which the sale of the goods specified in this tax Invoice is made by me/us and that the transaction of sale covered by this tax Invoice has been affected by me/us and shall be accounted for in the turn over of sales while filling of return and the due tax, if any, payable on the sale has been paid or shall be paid.



For Nisarg Enviro Services,

Authorized Signatory

Pune Off. : Flat No. J/104, First Floor, Mayur Nagari, Phase 2, Pimple Gurav.

Jaysingpur Off. : Jayraj Bldg. Lane No. 11, Opposite J.J. Magdum Hospital.

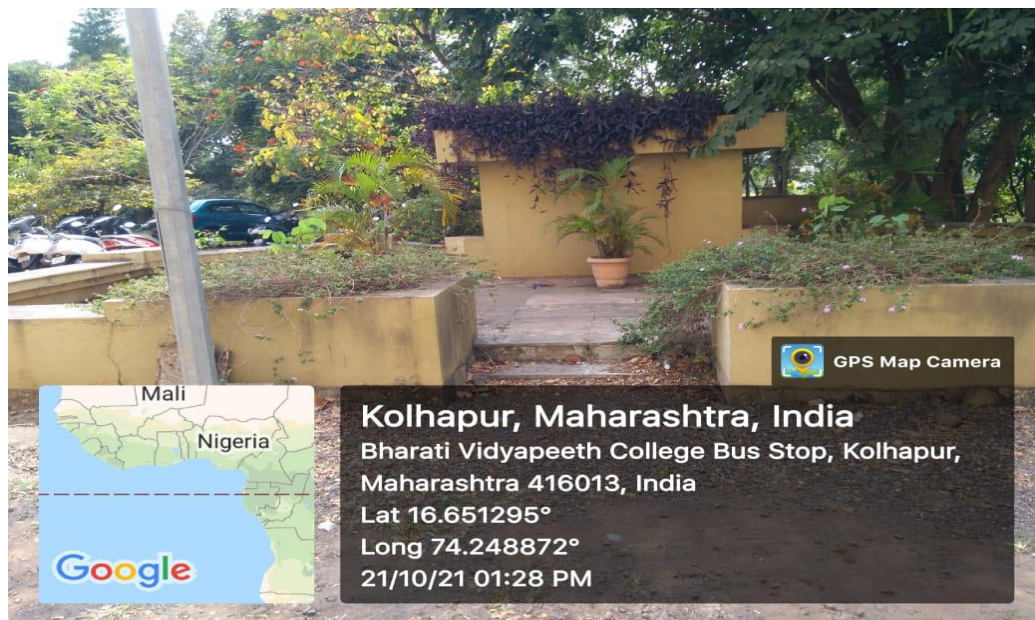
Website : www.nisargenviro.com Email : nisargenviro@gmail.com / salesnisargenviro@gmail.com, Cell No. 9922241599

iii. Maintenance of water bodies and distribution system in the campus:

To distribute water for regular use, institute has own open well near campus at Kandalgaon. In campus institute has 30,000lit capacity, main distribution tank to supply water for Engineering and Pharmacy College. Main building, Civil Dept. Building and Mechanical Dept. Building also having additional water tanks having 30,000lit capacity.



Open Well



Main water distribution tank having 30,000lit capacity



Main building cement water tank



Main building cement water tank No.3



Water tank on Mechanical building



Water tank on Civil Dpt. Building



GPS Map Camera

Morewadi, Maharashtra, India
M722+V79, Morewadi, Maharashtra
416013, India
Lat 16.652491°
Long 74.249417°
21/10/21 11:09 AM

Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF

Jan-2023

GSTIN: 27AAECM2933K12B

Website: www.mahadiscom.in

HSN CODE: 27160000

Bill No: 000001891557175

Consumer No.: 2673302/1317
Consumer Name: M/S PRINCIPAL BHARTI VIDYAPITH PHARMACY
Address: PHARMACY COLLEGE
KARVEER KOLHAPUR

BILL DATE: 08/02/2023
DUE DATE: 28/02/2023
IF PAID UPTO: 14/02/2023
IF PAID AFTER: 28/02/2023

₹ 14950.00

₹ 14830.00

₹ 15140.00

Last Receipt No./Date: / 09-01-2023

Last Month Payment: 8550.00

Scale / Sector: Large Scale / Private Sector

Village: KANDALGAON Pin Code: 416000

E-mail: Activity: EDUCATIONAL INSTITUTIONS
Mobile No.: 75xxxxxxx99 Meter No.: 039-03422066 Seasonal: N/A
Sanctioned load (KW): 8.00 Connected Load (KW): 8.00 KW Urban/Rural Flag: Express Feeder Flag: N/A
Contract Demand (KVA): 7.00 50% of Con. Demand (KVA): 3.50 Feeder Voltage (KV): 11
Tariff: 73 LT-VII B1 DTC: 4043274 GIS Dto/Pole: PC-MP-ROUTE-SEG-00-40-2303-0050

Date of Connection: 20/03/1999 Category: Public Services Other GSTIN:
Supply at: LT Elec. Duty: 02 PART A PAN:
v. Highest (Mth): Prev. Highest Bill Demand (KVA):
Security Deposit Hold Rs.: 7150.00 Addl. S.D. Demanded Rs.: 0.00
Bank Guarantee Rs.: S. D. Arrears Rs.: 7840.00

Maintain Harmonic distortion within limit as prescribed by IEEE STANDARD 519-1992 to avoid penalty

Avail Power factor incentive up to 3.5% maintaining power factor above 95% to 100%

Avail load factor incentive up to 15% by maintaining constant load profile.

Avail 1% prompt payment discount by paying bills within prompt payment date.

BILLING HISTORY

Bill Month	Units	Bill Demand (KVA)	Bill Amount
Dec-2022	1015	0	8658.01
Nov-2022	1994	0	16579.29
Oct-2022	1758	0	9615.05
Sep-2022	900	0	7727.52
Aug-2022	869	0	7476.89
Jul-2022	704	0	6141.64
Jun-2022	1050	0	8941.20
May-2022	1051	0	8934.92
Apr-2022	1334	0	10878.52
Mar-2022	2505	0	18866.64
Feb-2022	3405	0	24961.37
Jan-2022	1269	0	9149.09

CUSTOMER CARE Toll Free No.

1912,1800-233-3435,

1800-102-3435

Rule & Procedure for Grievance 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>Quick access->Go-green request

Follow us on:



Beneficiary Name: MSEDCL
Beneficiary account no.: MSEDCL61267339271317
IFSC Code: SBIN0008965, Name of Bank: STATE BANK OF INDIA, Name of Branch: IFB BKC
Bill Amount: Rs. per bill
Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.
In case of energy bill paid through NEFT / RTGS, date of amount credited in MSEDCL bank account will be considered as bill payment date

MAHAVITARAN

महाराष्ट्र राज्य विद्युत वितरण कंपनी मर्यादित

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.
- 0.25% discount (up to Rs. 500) in next month Bill.
- RTGS Payment facility for HT and LT consumers above 20 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/wws 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.

Consumer No. 267330271317

CURRENT CONSUMPTION DETAILS

Reading Date	KWH	KVAH	RKVAH(LAG)	RKVAH(LEAD)	KW (MD)	KVA (MD)
Current 04/02/2023	37390.00	0.00	0.00	0.00	0.00	6.00
Previous 04/01/2023	35595.00	0.00	0.00	0.00	0.00	6.00
Difference	1795.00	0.00	0.00	0.00		
Multiplying Factor	1.00	1.00	1.00	1.00	1.00	1.00
Consumption	1795.00	0.00	0.00	0.00	0.00	6.00
Add if L. T. Metering	0.00	0.00	0.00	0.00	0.00	0.00
Adjustment	0.00	0.00	0.00	0.00	0.00	0.00
Assessed Consumption	0.00	0.00	0.00	0.00	0.00	0.00
Total Consumption	1795.00	0.00	0.00	0.00	0.00	6.00

BILLING DETAILS

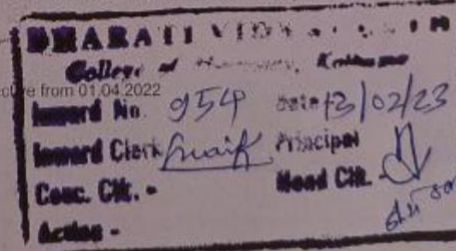
Amount in Rs.

Billed Demand (KVA)	0	@ Rs.	384.00	Demand Charges	384.00
Assessed P.F.	0.0000	Avg. P.F.		Wheeling Charges	1.35
Billed P.R.	0.0000	L.F.	0	Energy Charges	8203.15
Consumption Type	Units	Rate	Charges Rs.	TOD Tariff EC	0.00
Industrial	0.00		0.00	FAC @	0.90
Residential	0.00		0.00	Ps/U	1615.50
Commercial	1795.00		8203.15	Electricity Duty	2020.14
E.D. on (Rs.)	Rate %	Amount Rs.		Other Charges	18.00
0.00	0.00	0.00		Tax on Sale @	Ps/U
0.00	0.00	0.00		P.F. Penal Charges / P.F. Incentive	0.00
12625.00	16.00	2020.14		Charges For Excess Demand	0.00
TOD Tariffs	Rate % (Rs/Units)	Units	Demand	Charges Rs.	
0000 Hrs-0600 Hrs & 2200 Hrs-2400 Hrs		0	0	0.00	
0600 Hrs-0900 Hrs & 1200 Hrs-1800 Hrs		0	0	0.00	
0900 Hrs-1200 Hrs		0	0	0.00	
1800 Hrs-2200 Hrs		0	0	0.00	
Amount in Words	₹	FOURTEEN THOUSAND NINE HUNDRED FIFTY ONLY			
				Debit Bill Adjustment	0.00
				TOTAL CURRENT BILL	14950.14
				Current Interest	05/02/2023
				Principal Arrears	-17.38
				Interest Arrears	0.00
				Total Bill Amount (Rounded) Rs.	14950.00
				Delayed Payment Charges Rs.	187.11
				Amount (Rounded) Payable After	15140.00

Message:

Prompt Discount of Rs. 126.26 if paid on or before 14/02/2023 will be credited in Subsequent Bill.
 # Your mobile number is 75xxxxxx99. For updation/registration of mobile number use Mahadiscom website or Mobile App or send sms to 9930399303 as follows MREG 267330271317
 # 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.
 # Credit Bill Adjustment Amount = 91.33.
 # If paid by Digital mode up to 28/02/2023, Digital Payment Discount of Rs.31.56 will be credited in Subsequent Bill.
 # Prev Prompt Payment Credit:73.06
 # Prev Digital Mode Payment Credit:18.27

As per MTR order (322/2019) revised tariff for FY.2022-23 is effective from 01.04.2022

**CONDITIONS**

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favour of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- 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 the full provisionality or under protest subject to review and subsequent adjustment so that 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 quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- 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 & 4th Saturdays)

7.2.4. Green campus initiatives:

College campus is a clean and green campus with number of trees. This helps to reduce carbon emission and become an environmental friendly atmosphere. As a part of this, our institution is awarded First rank in 49th Flower & Garden Competition, which was held between 14th to 16th December 2019, Organized by Garden Club Kolhapur in association with Kolhapur Municipal Corporation.





ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Certificate of Appreciation

is awarded to

Bharati Vidyapeeth'S College of Engineering ,

Kolhapur, Maharashtra

for their significant contribution in

"One Student One Tree"

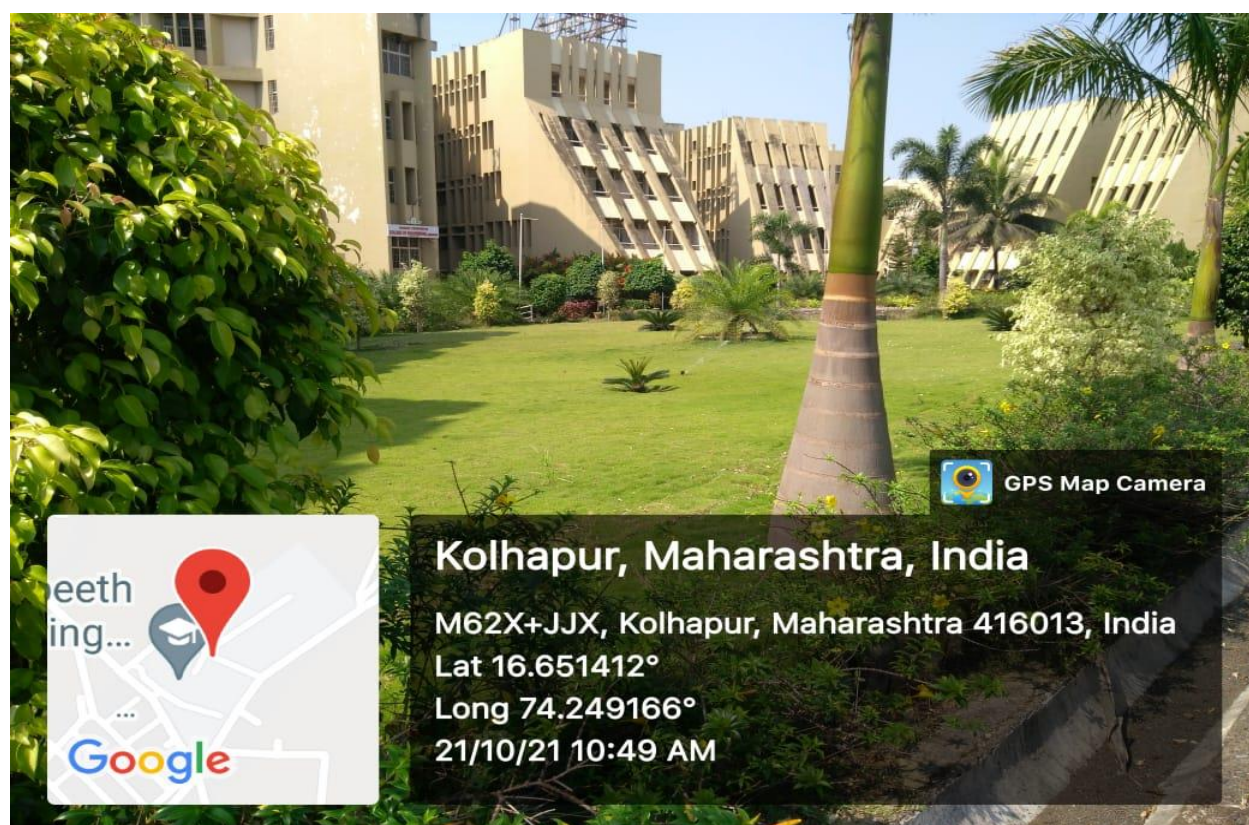
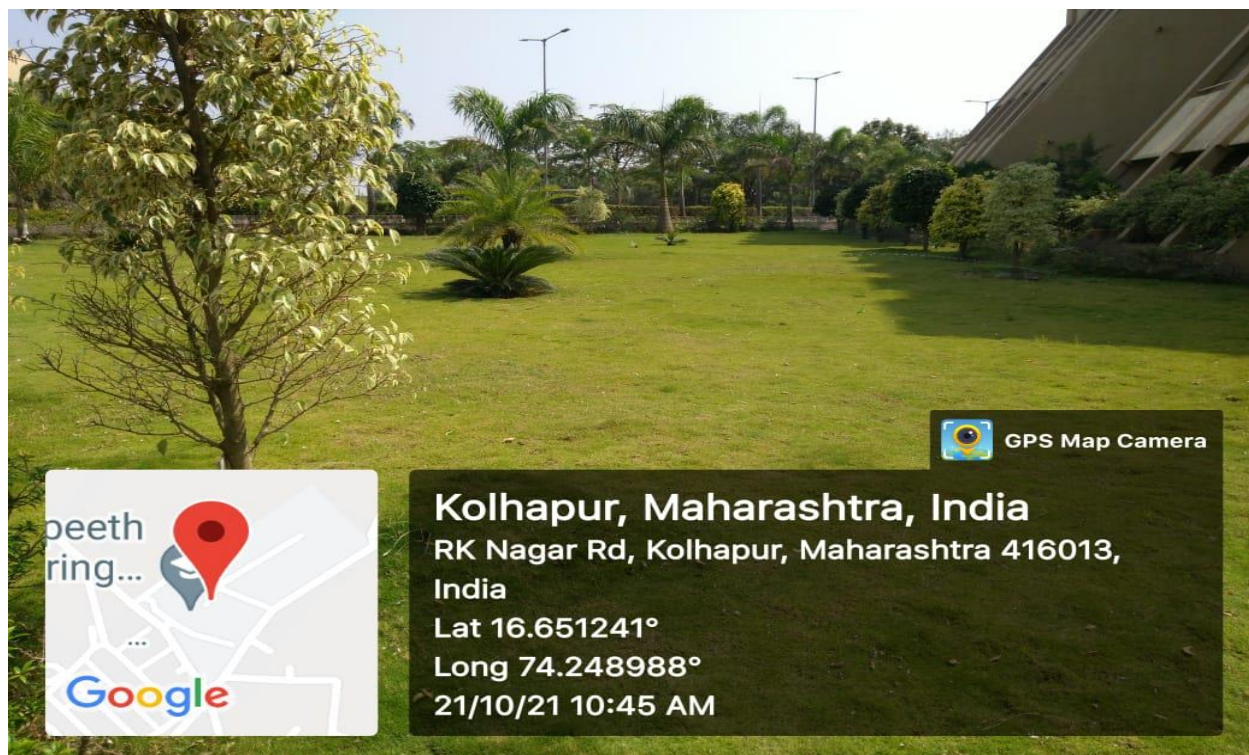
initiative

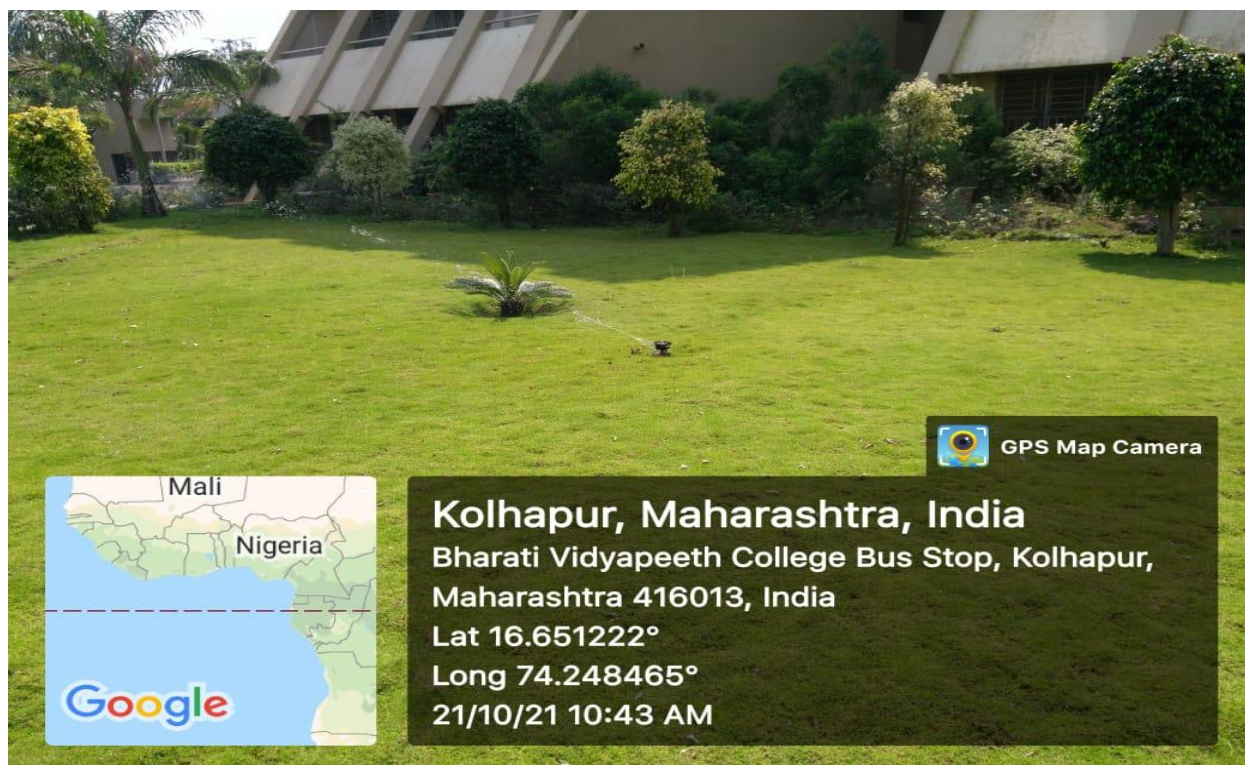
at All India Council for Technical Education

on 3rd December, 2019

Prof. Anil D Sahasrabudhe
Chairman, AICTE

Clean and Green Campus recognitions/awards



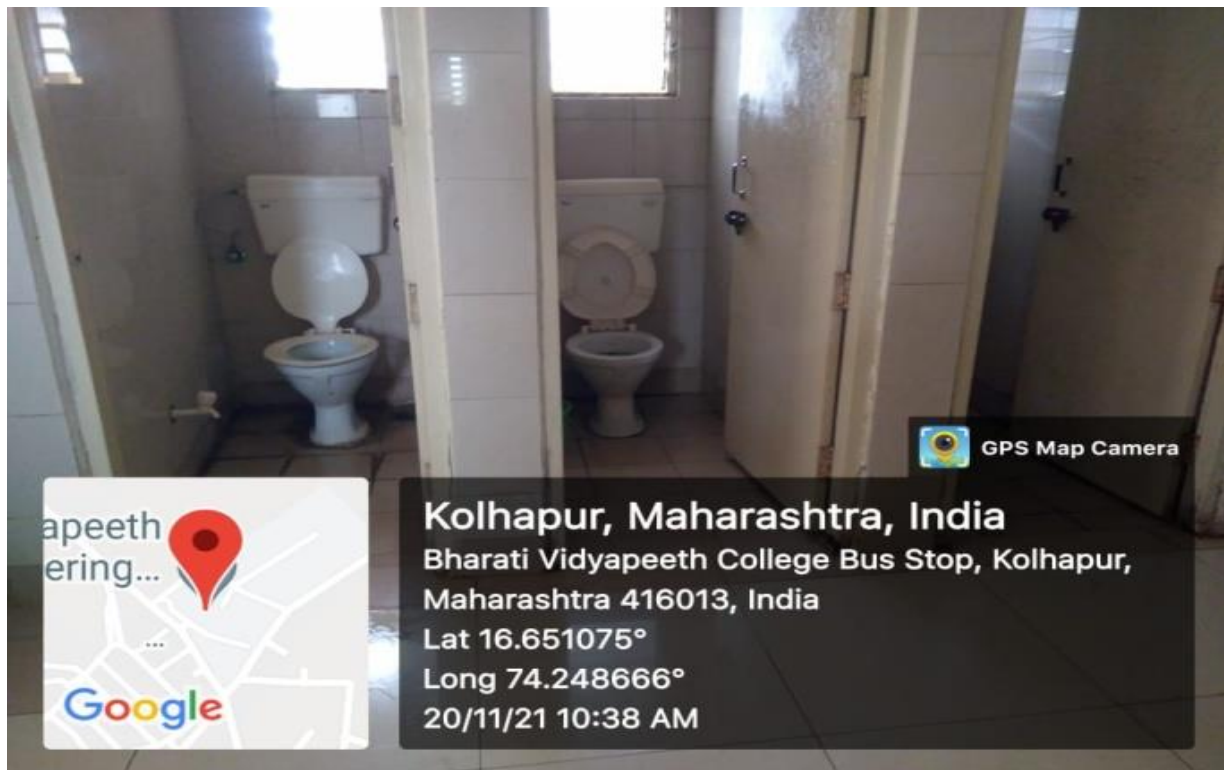




7.2.5 Disabled-friendly, barrier free environment:



Built environment with ramps/lifts for easy access to classrooms.



Disabled-friendly washrooms



Signage including tactile path, lights, display boards and signposts

