

Action Taken Report on Environment and Energy Conservation

SETI, Panhala maintains a strong commitment to environmental sustainability and responsible living practices of sustainable development alongside its primary educational objectives. The institution has incorporated a comprehensive Green Policy, Energy Policy, and Environment Policy and we observe that the policies are followed strictly by all its stakeholders. Moreover, the institute conducts annual audits through external agencies to ensure that environmental responsibility remains a central focus.

The Institution has successfully undergone Green and carbon footprint audit, Environment audit (Water and waste-water Audit, Solid waste Audit, Ambient Air Audit, Ambient Noise audit) as well as Energy Audit for the year 2019-20, 2020-21, 2021-2022 and 2022-23 by auditing agency "Environmental and Civil Engineering Solutions". Experts from this external agency visit the campus every year to evaluate the institution's environmental practices, energy and water resource utilization, overall green initiatives and efficient conservative usage of energy.

The reports provided by the external agency are carefully reviewed and interpreted by higher authorities and management members. The institute immediately initiates the implementation of corrective measures and interventions aiming at improving sustainability practices. This sensitive approach underlines the institution's commitment to reduce the carbon footprint and promoting actions to tackle with the adverse impacts of climate change.



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala, Dist. Kolhapur. (MS)

ACTION TAKEN REPORT 2022-2023

The auditing agency "Environmental and Civil Engineering Solutions" conducted the Green and Environment Audit for the academic year 2022-2023. Subsequent to the reports provided by this auditing agency, the following measures have been put into effect:

Green and carbon footprint audit

In the conclusion of its **Green and carbon footprint audit**, the auditing agency suggested to plant species of trees having highest Carbon sequestration values. Thus in order to improve upon the carbon absorption, the institute has planted species of Cinnamomum verum, Eugenia caryophyllid, Bumelia celestina, Acacia Berland Eri, Acacia Francescana, Chinaberry tree, Moringa oleifer, Carya illusoriness, Pinus Arizonian and Buddleia cordata.

The birth day of our Joint Secretary Hon. N. R. Bhosale sir is celebrated on 2nd March 2023 by planting new saplings of trees having highest Carbon sequestration values in the campus. (Annexure-1)

The birth day of our chairman Hon. P. R. Bhosale sir is celebrated on 13th March 2023 planting new saplings and blood donation camp. (Annexure-2)

World Environment day is celebrated on 5th June 2023 by planting samplings of trees which produces more oxygen. (Annexure-3)

World Wild Life day is celebrated on 3rd March 2023 by planting samplings of trees which produces more oxygen. ((Annexure-4))

World Forestry day is celebrated on 21st March 2023 by planting samplings of forest trees such as Bamboo, Mahogani etc. ((Annexure-5))

World Earth day is celebrated on 22nd April 2024 by planting samplings of trees which produces more oxygen. (Annexure-6)

Environmental audit

Improving solid/liquid/wet/electronic waste collection, recycling and other forms of sound waste management remain an urgent priority at our institute.

Water audit

In the conclusion of its **Water audit**, the auditing agency suggested to save water from wasting through leaking taps and flushing pumps in toilets.

Thus in order to improve upon the water conservation, and reducing wastage of water, the institute conducted the awareness campaign on World Water Day i.e. 22nd March 2023 to make all its stakeholders aware of efficient usage of water and saving each drop of water. (Annexure-7)

Apart from awareness campaign, the leaking taps from all the washrooms are replaced by the new taps.


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The flush valves from the toilet blocks are repaired and replaced in case of faulty.

Periodic potable water quality assessment is done regularly through authorized agency.

Enough measures are taken to clear properly and sanitize water coolers in the campus and hostels.

All the faculty members, staff and students are regularly encouraged to save every drop of water on daily basis.

Green Club of the institute has conducted awareness programs to save water, trees and electric energy.

Bluestar Platinum Water Coolers are installed at 10 different places in the college mess and departments. (25-8-23) (Annexture-8)

A new RO water purification plant is installed on 16-11-23 in the campus for supplying quality potable drinking water through Blue Star Water storage coolers at various places in the campus and hostel. (Annexture-9)

50LPH Sunexa RO Plant is installed at Mess on 15-8-2023(Annexture-10)

Water cooler float sensors Qty. 10 are installed for saving each drop of water supplied to water coolers. 15-8-2023(Annexture-11)

Proton 3.33 Phase RO Panel is installed in the RO plant for drinking water. 15-8-2023(Annexture-12)

Wastewater audit

The ducts of all the waste water systems are cleaned with the help of plumbers and peons.

Enough measures are taken to strengthen the existing water management practices in the institute.

Institute has distributed Polythene to cover farm ponds to 15 farmers from the neighboring villages through Dalmia Bharat Foundation, Kolhapur.

For re-strengthening the existing water management practices, awareness campaigns are conducted periodically and also posters are displayed at various places in the campus.

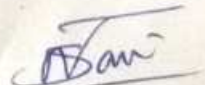
Solid waste audit

The institute observes 30th March 2023 as International Day of Zero Waste and encourage all its stake holders to follow the same through announcements and notices.

All the leaves of all trees in the campus are collected on daily basis for preparing organic manure and the same is used for trees and horticulture in the institute premises. (AY 18-19)

Students and staff are given strict instructions to follow Green protocol.

Initiatives are taken effectively to collect separately the dry waste, wet waste and electronic waste using the three different buckets in each department. E-waste collection drives are conducted to collect the E-waste from all the students and their neighbors. The collected E-waste is properly disposed off as per



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government norms with the help of Prospark Recyclers, 1704, Ganji galli, C Ward, somwar peth, Kolhapur, Maharashtra 416002. (AY 18-19)

A plastic free campus campaign is conducted regularly to make the faculty members, staff and students aware of hazards of plastic material. All the stakeholders are following the same.

Cleanliness drives and solid waste collection drives are conducted at various places in and around the institute.

All the news paper and submission files waste (1756 Kg) in the institute is disposed off on 3-8-2022 to the scrap merchants who are selling the same to paper mills for recycling purpose (Annexure-12)

Ambient noise audit

The faculty members and students attending the college with their vehicles are strictly warned not to blow horns in the campus.

The institute has banned on usage of Dolby Stereo systems for celebrating any occasion in the institute.

The institute observes "**International Noise Awareness Day**" annually on the last Wednesday of **April** every year to encourage all its stake holders to reduce noise and promotes awareness about its harmful effects.

Ambient air audit

There is strict ban on burning the solid dry waste in the campus. Strict warnings are given to the peons involved in dissemination of solid waste from their sections on daily basis. All types of wastes are strictly sorted and managed accordingly.

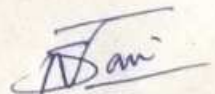
The institute celebrates "**International Day of Clean Air**" annually on 7 September 2023 for blue skies to commemorate and in recognition of the fact that clean air is important for the health and day-to-day lives of people. Air pollution is the single greatest environmental risk to human health and one of the main avoidable causes of death on this earth.

"**No vehicle day**" is observed twice in a year in the institutes for reducing air and noise pollution in the campus. (AY 18-19)

Energy audit

The institute has installed APFC (Automatic Power Factor Controller) panel in its main power supply house to maintain Power Factor for efficient utilization of power in the entire institute. Also the total load is distributed uniformly across all three phases. As a result, the power factor maintained is around 0.99 on an average. The institute is enjoying the benefit of this in terms of "incremental consumption rebate" every month through its bill from MSEDCL.

The institute encourages all its stakeholders for identifying opportunities to reduce energy expense and carbon footprint.



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Surjeet An. Engg. & Tech. Institute
Kolhapur



The institute initiates the routine maintenance of the solar power plant with the help of trained electricians under Electrical Engineering department.

ILER analysis for various sections in the institute is carried out on regular basis.

All the old CFL bulbs, filament lamps and tubes in the entire campus are being replaced by 22 Watt LED tubelights at 10 places on 12-10-2022. (Annexture-13)

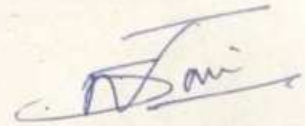
New solar water heaters are installed on the Boy's hostel buildings in October 2022. (Annexture-14)

Awareness campaigns are conducted regularly to instruct all the faculty, staff members and students to unplug and turn off electrical appliances when not in use or after use.

Regular electric maintenance is carried out and faulty cables are replaced by new towards saving electric energy on 16-2-23. (Annexture-14)

Old CFL bulbs, filament lamps and tubes are replaced LED panels in the classrooms on 12-9-23. (Annexture-15)

All the old CFL bulbs, filament lamps and tubes if found faulty or not working are being replaced by 16 Watt 8 LED panels on 01-09-2023(Annexture-16)



PRINCIPAL
Sanjevan Engg. & Tech. Institute
Somwar Path, Panhala, Dist. Kolhapur. (MS)

Annexture-1



Annexture-2




Annexture-3




SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

“World Environment Day”
Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 05 June 2023
Time: 11:00 am **Venue: Central Drawing Hall**



Annexture-4

	 <p>“World Wild Life Day” Organized by Sanjeevan Engineering & Technology Institute Panhala</p>  <p>Date: 3 March 2023 Time: 11:30 am Venue: Central Drawing Hall</p> 
Annexture-5	 <p>“World Forestry Day” Organized by Sanjeevan Engineering & Technology Institute Panhala</p>  <p>Date: 21 March 2023 Time: 11:00 am Venue: Central Drawing Hall</p> 
Annexture-6	
Annexture-7	 <p>“World Water Day” Organized by Sanjeevan Engineering & Technology Institute Panhala</p>  <p>Date: 22 March 2023 Time: 11:00 am Venue: Central Drawing Hall</p> 
Annexture-8	

SHIV POOJA ENTERPRISES

Invoice No. : SEP-017/2022-23
 Invoice Date : 16.08.2023
 PO No. : V-088
 Payment Term : Immediate
 Dispatched Through : Local Transport

Sr. No.	Description of Goods	HSN/SAC	Quantity	Rate	Amount
1	Blue Star Platinum 3000 LPH R.O. Plant with Water Cooler	84210000	12 Nos.	5000	60,000.00
Total					60,000.00
CGST 5%					3,000.00
SGST 5%					3,000.00
Round Off					-
Grand Total					66,000.00

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

Amount in word : Sixty Lakh Sixty Thousand Rupees Only.

REFT, RTGS Detail:
 Account No. 510301006516473
 IFSC Code : UBIN0570575
 Account Type : Current Account
 Union BANK OF India, Chakan.

For Shivpooja Enterprises
 Authorized Signatory

Annexure-9

SHIV POOJA ENTERPRISES

Invoice No. : SEP-177/2022-23
 Invoice Date : 16.11.2023
 PO No. : V-088
 Payment Term : Immediate
 Dispatched Through : Local Transport

Sr. No.	Description of Goods	HSN/SAC	Quantity	Rate	Amount
1	3000 LPH & 50 LPH R.O. Plant & Blue Star Cooler Service AMC Sep. 2023 To Aug 2024.	84210000	12 Nos.	5000	60,000.00
Total					60,000.00
CGST 5%					3,000.00
SGST 5%					3,000.00
Round Off					-
Grand Total					66,000.00

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

Amount in word : Sixty Thousand Rupees Only.

REFT, RTGS Detail:
 Account No. 510301006516473
 IFSC Code : UBIN0570575
 Account Type : Current Account
 Union BANK OF India, Chakan.

For Shivpooja Enterprises
 Authorized Signatory

Annexure-10

SHIV POOJA ENTERPRISES

Invoice No. : SEP-017/2022-23
 Invoice Date : 15.08.2023
 PO No. : V-088
 Payment Term : Immediate
 Dispatched Through : Local Transport

Sr. No.	Description of Goods	HSN/SAC	Quantity	Rate	Amount
1	50 LPH Suneco R.O. Plant.	84210000	06 Nos.	15000	90,000.00
2	3000 LPH R.O. Plant Without Membrane And Without High Pressure Pump.	84210000	02 Nos.	20000	40,000.00
3	Proton 3.3 Phase R.O. Plant.	84210000	03 Nos.	7500	22,500.00
4	Water Cooler Foliat Sensor.	99210000	30 Nos.	1250	37,500.00
Total					170,000.00
CGST 5%					8,500.00
SGST 5%					8,500.00
Round Off					-
Grand Total					187,000.00

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

Amount in word : Three Lakh Fifty Two Thousand Five Hundred And Twenty Five Rupees Only.

REFT, RTGS Detail:
 Account No. 510301006516473
 IFSC Code : UBIN0570575
 Account Type : Current Account
 Union BANK OF India, Chakan.

For Shivpooja Enterprises
 Authorized Signatory

SIN0-1 & 2 Items Invoiced on 06/12/23
 SIN0-3 & 4 Items Invoiced on 15/8/23 } Both Items Invoiced by
 Shivpooja Enterprises

SHIV POOJA ENTERPRISES
 KNOWLEDGE CITY, A/P, Somwar Peth, Panhata, Kolhapur.
 Contact Person: Uday Patil Sir, 9545453833
 GST No. 27AWFFP1433M1Z2

RECEIVED BY
 DATE 15/11/23
 TIME 11:50

Annexure-11

Annexure-12

TAX INVOICE
SHIV POORNA ENTERPRISES
 GST No. 27A000113287128 Email: shivpoorna@shivpoorna.com

Buyer: SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Address: HIGLYWOOD ACADEMY KOTHAGUR, KOTHAGUR, KARNATAKA
Contract Person: UDAY PATE SR. 954545453

Sl. No.	Description of Goods	HSN/SAC	Quantity	Rate	Amount
1	3000 LTR R.O. Plant Without Maintenance And Without High Pressure Pump.	84210000	01 Nos.	200000	2,00,000.00
2	High Pressure Pump	84210000	01 Nos.	7500	7,500.00
3	Water Cooler FROG Sensor.	85210000	10 Nos.	1250	12,500.00
Total					2,08,250.00
IGST @ 12%					18,887.50
Grand Total					2,27,137.50

NET 45% DEDUCTIBLE
 Account No. 53001000616472
 IFSC Code: UBI000570875
 Account Type - Current Account
 Branch BAFS of India, Chikan.

For Shivpoorna Enterprises
 Authorized Signatory

3140-1 & 2 Items Invoiced on 06/12/22
 3140-3 & 4 Items Invoiced on 15/12/22. Both items Invoiced by UDAY PATE

Signature Verified
 Scanned with AnyScanner

Annexure-13

Sanjeevan Engineering and Technology Institute
 Sanjeevan Knowledge City, Summer Park, Kothagur, Tal. Kothagur, Dist. Kothagur - 576 281
 Phone : 0837-2285700 / 2285701 / 2285702 / 2285703 / 2285704 / 2285705 / 2285706 / 2285707 / 2285708 / 2285709 / 2285710 / 2285711 / 2285712 / 2285713 / 2285714 / 2285715 / 2285716 / 2285717 / 2285718 / 2285719 / 2285720 / 2285721 / 2285722 / 2285723 / 2285724 / 2285725 / 2285726 / 2285727 / 2285728 / 2285729 / 2285730 / 2285731 / 2285732 / 2285733 / 2285734 / 2285735 / 2285736 / 2285737 / 2285738 / 2285739 / 2285740 / 2285741 / 2285742 / 2285743 / 2285744 / 2285745 / 2285746 / 2285747 / 2285748 / 2285749 / 2285750 / 2285751 / 2285752 / 2285753 / 2285754 / 2285755 / 2285756 / 2285757 / 2285758 / 2285759 / 2285760 / 2285761 / 2285762 / 2285763 / 2285764 / 2285765 / 2285766 / 2285767 / 2285768 / 2285769 / 2285770 / 2285771 / 2285772 / 2285773 / 2285774 / 2285775 / 2285776 / 2285777 / 2285778 / 2285779 / 2285780 / 2285781 / 2285782 / 2285783 / 2285784 / 2285785 / 2285786 / 2285787 / 2285788 / 2285789 / 2285790 / 2285791 / 2285792 / 2285793 / 2285794 / 2285795 / 2285796 / 2285797 / 2285798 / 2285799 / 2285800

Date: 03/08/2022

TO: SHIV POORNA ENTERPRISES

FROM: SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Material: Water Filter

Sl. No.	Material	Qty	Rate	Total
1	Water Filter	1750kg	21.00	36876.00
Total				36876.00

PRINCIPAL
 Sanjeevan Engineering and Technology Institute
 Summer Park, Kothagur - 576 281

Annexure-14

महालक्ष्मी एंटरप्राइजेस
 (Mahalaxmi Enterprises)

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TAX INVOICE
महालक्ष्मी इलेक्ट्रीकल्स
 पेशावाडी रोड बांधवडे, ता. शाहूवाडी, जि. कोल्हापूर (ता. ७०८३२३५१५)
 मोबा. 9423283780 / 7083235151
 दिनांक: 10/03/2023

Particulars	Qty	Rate	AMOUNT
1. 10mm cable (20mtrs)	1.000	7500/-	7500/-
2. 10mm cable (20mtrs)	2.000	2250/-	4500/-
3. 10mm cable (20mtrs)	10.000	600/-	6000/-
4. 10mm cable (20mtrs)	10.000	600/-	6000/-
5. 10mm cable (20mtrs)	1.000	7500/-	7500/-
6. 10mm cable (20mtrs)	3.000	7500/-	22500/-
7. 10mm cable (20mtrs)	3.000	7500/-	22500/-
8. 10mm cable (20mtrs)	3.000	7500/-	22500/-
9. 10mm cable (20mtrs)	3.000	7500/-	22500/-
10. 10mm cable (20mtrs)	3.000	7500/-	22500/-
11. 10mm cable (20mtrs)	3.000	7500/-	22500/-
12. 10mm cable (20mtrs)	3.000	7500/-	22500/-
13. 10mm cable (20mtrs)	3.000	7500/-	22500/-
14. 10mm cable (20mtrs)	3.000	7500/-	22500/-
15. 10mm cable (20mtrs)	3.000	7500/-	22500/-
16. 10mm cable (20mtrs)	3.000	7500/-	22500/-
17. 10mm cable (20mtrs)	3.000	7500/-	22500/-
18. 10mm cable (20mtrs)	3.000	7500/-	22500/-
19. 10mm cable (20mtrs)	3.000	7500/-	22500/-
20. 10mm cable (20mtrs)	3.000	7500/-	22500/-
21. 10mm cable (20mtrs)	3.000	7500/-	22500/-
22. 10mm cable (20mtrs)	3.000	7500/-	22500/-
23. 10mm cable (20mtrs)	3.000	7500/-	22500/-
24. 10mm cable (20mtrs)	3.000	7500/-	22500/-
25. 10mm cable (20mtrs)	3.000	7500/-	22500/-
26. 10mm cable (20mtrs)	3.000	7500/-	22500/-
27. 10mm cable (20mtrs)	3.000	7500/-	22500/-
28. 10mm cable (20mtrs)	3.000	7500/-	22500/-
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35. 10mm cable (20mtrs)	3.000	7500/-	22500/-
36. 10mm cable (20mtrs)	3.000	7500/-	22500/-
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41. 10mm cable (20mtrs)	3.000	7500/-	22500/-
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43. 10mm cable (20mtrs)	3.000	7500/-	22500/-
44. 10mm cable (20mtrs)	3.000	7500/-	22500/-
45. 10mm cable (20mtrs)	3.000	7500/-	22500/-
46. 10mm cable (20mtrs)	3.000	7500/-	22500/-
47. 10mm cable (20mtrs)	3.000	7500/-	22500/-
48. 10mm cable (20mtrs)	3.000	7500/-	22500/-
49. 10mm cable (20mtrs)	3.000	7500/-	22500/-
50. 10mm cable (20mtrs)	3.000	7500/-	22500/-
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52. 10mm cable (20mtrs)	3.000	7500/-	22500/-
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57. 10mm cable (20mtrs)	3.000	7500/-	22500/-
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62. 10mm cable (20mtrs)	3.000	7500/-	22500/-
63. 10mm cable (20mtrs)	3.000	7500/-	22500/-
64. 10mm cable (20mtrs)	3.000	7500/-	22500/-
65. 10mm cable (20mtrs)	3.000	7500/-	22500/-
66. 10mm cable (20mtrs)	3.000	7500/-	22500/-
67. 10mm cable (20mtrs)	3.000	7500/-	22500/-
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69. 10mm cable (20mtrs)	3.000	7500/-	22500/-
70. 10mm cable (20mtrs)	3.000	7500/-	22500/-
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72. 10mm cable (20mtrs)	3.000	7500/-	22500/-
73. 10mm cable (20mtrs)	3.000	7500/-	22500/-
74. 10mm cable (20mtrs)	3.000	7500/-	22500/-
75. 10mm cable (20mtrs)	3.000	7500/-	22500/-
76. 10mm cable (20mtrs)	3.000	7500/-	22500/-
77. 10mm cable (20mtrs)	3.000	7500/-	22500/-
78. 10mm cable (20mtrs)	3.000	7500/-	22500/-
79. 10mm cable (20mtrs)	3.000	7500/-	22500/-
80. 10mm cable (20mtrs)	3.000	7500/-	22500/-
81. 10mm cable (20mtrs)	3.000	7500/-	22500/-
82. 10mm cable (20mtrs)	3.000	7500/-	22500/-
83. 10mm cable (20mtrs)	3.000	7500/-	22500/-
84. 10mm cable (20mtrs)	3.000	7500/-	22500/-
85. 10mm cable (20mtrs)	3.000	7500/-	22500/-
86. 10mm cable (20mtrs)	3.000	7500/-	22500/-
87. 10mm cable (20mtrs)	3.000	7500/-	22500/-
88. 10mm cable (20mtrs)	3.000	7500/-	22500/-
89. 10mm cable (20mtrs)	3.000	7500/-	22500/-
90. 10mm cable (20mtrs)	3.000	7500/-	22500/-
91. 10mm cable (20mtrs)	3.000	7500/-	22500/-
92. 10mm cable (20mtrs)	3.000	7500/-	22500/-
93. 10mm cable (20mtrs)	3.000	7500/-	22500/-
94. 10mm cable (20mtrs)	3.000	7500/-	22500/-
95. 10mm cable (20mtrs)	3.000	7500/-	22500/-
96. 10mm cable (20mtrs)	3.000	7500/-	22500/-
97. 10mm cable (20mtrs)	3.000	7500/-	22500/-
98. 10mm cable (20mtrs)	3.000	7500/-	22500/-
99. 10mm cable (20mtrs)	3.000	7500/-	22500/-
100. 10mm cable (20mtrs)	3.000	7500/-	22500/-

Total - 48517.75
 CGST 3% - 3016.67
 SGST 3% - 3016.67
 IGST 3% - 3016.67
 Grand Total - 53511.15

For. M/s. Mahalaxmi-Electricals
 Proprietor

Annexture-15

महालक्ष्मी इलेक्ट्रीकल्स
 पेशावाडी रोड बांधवडे, ता. शाहूवाडी, जि. कोल्हापूर (ता. ७०८३२३५१५)
 मोबा. 9423283780 / 7083235151
 दिनांक: 10/03/2023

क्र.सं.	वस्तुवर्णन	मत्र	दर	रुपये
01	20x20 5000 LED बल्ब (2.000 पीसी)	12	1664.00	19,968.00
				19,968.00
				3000.00
				22,968.00

CGST 3% - 3016.67
 SGST 3% - 3016.67
 IGST 3% - 3016.67
 Grand Total - 28,991.34

For. M/s. Mahalaxmi-Electricals
 Proprietor

Annexture-16

PHILIPS
महालक्ष्मी इलेक्ट्रीकल्स
 पेशावाडी रोड बांधवडे, ता. शाहूवाडी, जि. कोल्हापूर (ता. ७०८३२३५१५)
 मोबा. 9423283780 / 7083235151
 दिनांक: 01/03/2023

क्र.सं.	वस्तुवर्णन	मत्र	दर	रुपये
01	10 वेर 5000 LED	20	500.00	4000.00

CGST 3% - 3016.67
 SGST 3% - 3016.67
 IGST 3% - 3016.67
 Grand Total - 10,000.00

For. M/s. Mahalaxmi-Electricals
 Proprietor

ACTION TAKEN REPORT 2021-2022

The auditing agency "Environmental and Civil Engineering Solutions" conducted the Green and Environment Audit for the academic year 2021-2022. Subsequent to the reports provided by this auditing agency, the following measures have been put into effect:

Green and carbon footprint audit

In the conclusion of its **Green and carbon footprint audit**, the auditing agency suggested to plant species of trees having highest Carbon sequestration values. Thus in order to improve upon the carbon absorption, the institute has planted species of Cinnamomum verum, Eugenia caryophyllid, Bumelia celestina, Acacia Berland Eri, Acacia Francescana, Chinaberry tree, Moringa oleifer, Carya illusoriness, Pinus Arizonian and Buddleia cordata.

The birth day of our Joint Secretary Hon. N. R. Bhosale sir is celebrated on 2nd March 2022 by planting new saplings of trees having highest Carbon sequestration values in the campus. (Annexure-1)

The birth day of our Joint Secretary Hon. P. R. Bhosale sir is celebrated on 13th March 2022 by planting new saplings of trees having highest Carbon sequestration values in the campus. (Annexure-2)

World Environment day is celebrated on 5th June 2022 by planting samplings of trees which produces more oxygen. (Annexure-3)

World Wild Life day is celebrated on 3rd March 2022 by planting samplings of trees which produces more oxygen. (Annexure-4)

World Forestry day is celebrated on 21st March 2022 by planting samplings of forest trees such as Bamboo, Mahogani etc. (Annexure-5)


World Earth day is celebrated on 22nd April 2022 by planting samplings of trees which produces more oxygen. (Annexure-6)

Environmental audit

Improving solid/liquid/wet/electronic waste collection, recycling and other forms of sound waste management remain an urgent priority at our institute.

Water audit

In the conclusion of its **Water audit**, the auditing agency suggested to save water from wasting through leaking taps and flushing pumps in toilets.



PRINCIPAL
Sanjeevan Engg. & Tech. Institute



Thus in order to improve upon the water conservation, and reducing wastage of water, the institute conducted the awareness campaign on World Water Day i.e. 22nd March 2022 to make all its stakeholders aware of efficient usage of water and saving each drop of water. (Annexture-7)

Apart from awareness campaign, the-leaking taps from all the washrooms are replaced by the new taps.

The flush valves from the toilet blocks are repaired and replaced in case of faulty.

Periodic potable water quality assessment is done regularly through authorized agency.

Enough measures are taken to clear properly and sanitize water coolers in the campus and hostels.

All the faculty members, staff and students are regularly encouraged to save every drop of water on daily basis.

Green Club of the institute has conducted awareness programs to save water, trees and electric energy.

Wastewater audit

The ducts of all the waste water systems are cleaned with the help of plumbers and peons.

Enough measures are taken to strengthen the existing water management practices in the institute.

Institute has distributed Polythene to cover farm ponds to 15 farmers from the neighboring villages through Dalmia Bharat Foundation, Kolhapur.

For re-strengthening the existing water management practices, awareness campaigns are conducted periodically and also posters are displayed at various places in the campus.

Solid waste audit

The institute observes 30th March 2022 as International Day of Zero Waste and encourage all its stakeholders to follow the same through announcements and notices. (Annexture-8)

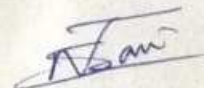
Students and staff are given strict instructions to follow Green protocol.

Initiatives are taken effectively to collect separately the dry waste, wet waste and electronic waste using the three different buckets in each department. E-waste collection drives are conducted to collect the E-waste from all the students and their neighbors. The collected E-waste is properly disposed off as per government norms with the help of Prospark Recyclers, 1704, Ganji galli, C Ward, somwar peth, Kolhapur, Maharashtra 416002. (AY 18-19)

A plastic free campus campaign is conducted regularly to make the faculty members, staff and students aware of hazards of plastic material. All the stakeholders are following the same.

Cleanliness drives and solid waste collection drives are conducted at various places in and around the institute.

Construction Demolition and other faulty equipment wastes are handed over to scrap merchants for reuse of the materials and for proper disposal. (Date:



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Post. Box No. 101, Kolhapur (M.S.)

Construction Demolition and other faulty equipment wastes are handed over to scrap merchants for reuse of the materials and for proper disposal. (Date:

All the news paper and submission files waste (860 Kg) in the institute is disposed off on 8-4-2022 to the scrap merchants who are selling the same to paper mills for recycling purpose. (Annexure-9)

Ambient noise audit

The faculty members and students attending the college with their vehicles are strictly warned not to blow horns in the campus.

The institute has banned on usage of Dolby Stereo systems for celebrating any occasion in the institute.

The institute observes "**International Noise Awareness Day**" annually on the last Wednesday of **April** every year to encourage all its stake holders to reduce noise and promotes awareness about its harmful effects.

Ambient air audit

There is strict ban on burning the solid dry waste in the campus. Strict warnings are given to the peons involved in dissemination of solid waste from their sections on daily basis. All types of wastes are strictly sorted and managed accordingly.

The institute celebrates "**International Day of Clean Air**" annually on 7 September 2021 for blue skies to commemorate and in recognition of the fact that clean air is important for the health and day-to-day lives of people. Air pollution is the single greatest environmental risk to human health and one of the main avoidable causes of death on this earth. (Annexure-10)

"**No vehicle day**" is observed twice in a year in the institutes for reducing air and noise pollution in the campus.

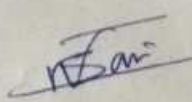
Energy audit

The institute has installed APFC (Automatic Power Factor Controller) panel in its main power supply house to maintain Power Factor for efficient utilization of power in the entire institute. Also the total load is distributed uniformly across all three phases. As a result, the power factor maintained is around 0.99 on an average. The institute is enjoying the benefit of this in terms of "incremental consumption rebate" every month through its bill from MSEDCL.

The institute encourages all its stakeholders for identifying opportunities to reduce energy expense and carbon footprint.

The institute initiates the routine maintenance of the solar power plant with the help of trained electricians under Electrical Engineering department.

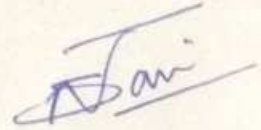
ILER analysis for various sections in the institute is carried out on regular basis.


PRINCIPAL
Suryaveer Engg. & Tech. Institute
Suryaveer Path, Bhanasa, Dist. Kolhapur, K.

All the old CFL bulbs, filament lamps and tubes if found faulty or not working are being replaced by 10 Watt LED panels on 10-11-2021. (Annexture-11)

All the old CFL bulbs, filament lamps and tubes in the entire campus are being replaced by 20Watt LED tubelights at 175 places. 16-11-2021 (AY 21-22) (Annexture-12)

New solar water heaters are installed on the Girl's hostel building in February, 2022. (Annexture-13)



PRINCIPAL
Sanjivan Engg. & Tech. Institute
Somwar Path, Panhala, Dist. Kolhapur. (M.)

(Annexur
e-1)



(Annexur
e-2)



(Annexur
e-3)



“World Environment Day”

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 05 June 2022
Time : 11:00

Venue : Central Drawing Hall



(Annexur
e-4)



“World Wild Life Day”

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 03 March 2021
Time : 10:30 am

venue : Central Drawing Hall



(Annexur
e-5)



“World Forest Day”

Organized by

Sanjeevan Engineering & Technology Institute Panhala



Date: 21 March 2022

Time : 11:00 am

venue : Central Drawing Hall



(Annexur
e-6)



“World Earth Day”

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 22 April 2022
Time : 11:00 am

venue : Central Drawing Hall



(Annexur
e-7)



“World Water Day”

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 22 March 2022
Time : 11:00 am

Venue : Central Drawing Hall



(Annexur
e-8)



“International Day of Zero Waste”

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 30 March 2022
Time : 11:00 am

venue : Central Drawing Hall



(Annexure
e-9)

दिनांक : 08/04/2022

मा. सहसंचालक साहू,
धांना सादर

आपल्या महाविद्यालयाला विविध विभागाकडे प्रसंगी रकम रद्दी आपल्या पुर्व परवानगीने थी . संजय मेनसापारे धांना पुढील प्रमाणे देत आहोत :

Sr. No	Material	Qty	Rate	Total
1	पेपर रद्दी	141kg	25.00	3525.00
2	कलर रद्दी	59kg	10.00	590.00
3	मिक्स रद्दी	860kg	18.00	15480.00
Total				19595.00

सर्गे बरोलप्रमाणे रकम रद्दी ठेणेसाठी मंजुरी मिळावी हे विनंती .





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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201


स्टोअर विभाग

(Annexur
e-10)



"International Day of Clean Air"

Organized by
Sanjeevan Engineering & Technology Institute Panhala




Date: 07 Sept, 2021
Time : 10: 00 am

Place : Central Drawing Wall



(Annexur
e-11)

कॉम मेमो / डेडीट मेमो / कोटेशन

महालक्ष्मी इलेक्ट्रीकल्स 

पिंशवी रोड बांबवडे, ता. शाहवाडी, जि. कोल्हापूर **ANCHOR**

मोबा. 9423283780 / 7083235151

नंबर 1317 दिनांक : 10 / 11 / 2021

नांव इंजिनियर इन्डिपेंडंटिंग कुर्कितेन, पं०६।०६)

अ.नं.	वस्तुशील	तेग	दर	रुपये
01	10 पेड Led पॅनेल	06 नम	45000	2700 = 40
(चूकभूल देण घेणे)			एकूण	2700 = 40

टीप:- इलेक्ट्रीक वस्तुची गॅरंटी नाही. एकदा विकलेला माल परत अथवा बदलून मिळणार नाही.

धन्यवाद ! प्रोग्रा. महालक्ष्मी इलेक्ट्रीकल्स करिता.

(Annexure-12)

विद्युत वितरण / कनेक्शन / बिल / कलेक्टर कार्यालय
महालक्ष्मी इलेक्ट्रीकल्स
विभागीय कार्यालय, जय. प्रमोदपुरी, वि. अ. कार्यालय, **राजकोट**
फोन / 0422203780 / 2002235151

मसं. ३२/६ दिनांक १६/११/२०२१
गांव **शिवपुरी, तालुका/जिला/राजकोट**

अ.सं.	विवरण	मसं.	दर	मात्रा
१	२०० वॉट स्थायी बिल	१२५ रु/घंटा	१२०००/-	३५०००/-
(प्रकथित देणे घेणे)			एकूण	३५०००/-

टीप :- इलेक्ट्रीक इन्सुली गिटेरी गाणी एकदा विकसलेला मास करत अथवा बदलून मिळवून घ्यावी.
धन्यवाद ! **मो.प्र. महालक्ष्मी इलेक्ट्रीकल्स करिता.**

(Annexure-13)

कॅश मेमो

राज. ९७६६९८७९७९

सिद्धी डिस्ट्रीब्यूटर्स

मेन रोड, बांबवडे, ता. शाहूवाडी, जि. कोल्हापूर,

कॉम्प्युटर, ब्रॅंडेड इन्व्हर्टर-बॅटरी, गॅस गिझर, इले. गिझर, इंडक्शन शेगडी, प्युरिफायर, सोलर वॉटर हिटर, सोलर होम लाईट विक्री व दुरुस्ती, मायक्रोटेक, जीनस, लुमिनस, सुकॅम, एक्सआईड, जेनेक्स, मायक्रोस्टार, सुदर्शन, रॉक्सी, बजाज, कॅट, लिव्हप्युअर, न्युलाईफ, डीश टी.व्ही.

दिनांक: 13/02/2022

नंबर: 29

नांव: HOLYWOOD ACADEMY, Kolhapur

अ.नं.	तपशील	नग	दर	रुपये
1)	सुदर्शन सोलर 500 CHX 2 लाखस लायकी 10 year warranty.	2	51000	1,02,000/-
2)	माफड जाप्री	2	5500	11,000/-
3)	3W इले. कॅब्लि	2	1500	3000/-
4)	कॅब्लि वॉटर	2	300	600/-
एकूण				1,16,600/-

आपणाकडून अक्षरी रु.
रोख मिळाले.

धन्यवाद !

प्रोप्रा : सिद्धी डिस्ट्रीब्यूटर्स करितां.

ACTION TAKEN REPORT 2020-2021

The auditing agency "Environmental and Civil Engineering Solutions" conducted the Green and Environment Audit for the academic year 2020-2021. Subsequent to the reports provided by this auditing agency, the following measures have been put into effect.

Green and carbon footprint audit

In the conclusion of its **Green and carbon footprint audit**, the auditing agency suggested to plant species of trees having highest Carbon sequestration values. Thus in order to improve upon the carbon absorption, the institute has planted species of Cinnamomum verum, Eugenia caryophyllid, Bumelia celestina, Acacia Berland Eri, Acacia Francescana, Chinaberry tree, Moringa oleifer, etc.

The institute plants new saplings and conserve the existing trees for maintaining the air quality in the campus on different occasions throughout the year.

The birth day of our Joint Secretary Hon. N. R. Bhosale sir is celebrated on 2nd March 2021 by planting new saplings of trees having highest Carbon sequestration values in the campus. Annex-1

World Environment day is celebrated on 5th June 2021 by planting samplings of trees which produces more oxygen. Annex-2

World Wild Life day is celebrated on 3rd March 2021 every year by planting samplings of trees which produces more oxygen. Annex-3

World Forestry day is celebrated on 21st March 2021 every year by planting samplings of forest trees such as Bamboo, Mahogani etc. Annex-4

World Earth day is celebrated on 22nd April 2021 every year by planting samplings of trees which produces more oxygen. Annex-5

The institute maintains the trees for nurturing the habitat of common birds were viz. Sparrow, wild parrots, little stint, black kite etc.

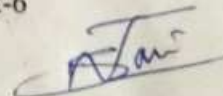
Environmental audit

Improving solid/liquid/wet/electronic waste collection, recycling and other forms of sound waste management remain an urgent priority at our institute.

Water audit

In the conclusion of its **Water audit**, the auditing agency suggested to save water from wasting through leaking taps and flushing pumps in toilets. Accordingly the water taps are repaired and changed wherever required.

Thus in order to improve upon the water conservation, and reducing wastage of water, the institute conducted the awareness campaign on World Water Day i.e. 22nd March 2021 to make all its stakeholders aware of efficient usage of water and saving each drop of water. Annex-6



PRINCIPAL
Sanjeevan Engg. & Tech. Institute



Apart from awareness campaign, the leaking taps from all the washrooms are replaced by the new taps. The flush valves from the toilet blocks are repaired and replaced in case of faulty.

Enough measures are taken to clear properly and sanitize water coolers in the campus and hostels.

All the faculty members, staff and students are regularly encouraged to observe the water taps at all places and save every drop of water on daily basis.

Green Club of the institute has conducted awareness programs to save water, trees and electric energy.

Wastewater audit

The ducts of all the waste water systems are cleaned with the help of plumbers and peons.

Enough measures are taken to strengthen the existing water management practices in the institute.

For re-strengthening the existing water management practices, awareness campaigns are conducted periodically and also posters are displayed at various places in the campus.

Solid waste audit

The separate dustbins for collecting solid wastes from the institute, and particularly from mess and canteen are installed and the same are maintained properly.

The institute observed International Day of Zero Waste on 30th March 2021 and encouraged all its stake holders to follow the same through announcements and notices. Annex-7

All the leaves of all trees in the campus are collected on daily basis for preparing organic manure and the same is used for trees and horticulture in the institute premises.

Wastes produced in each department are classified and quantified and data is prepared for the effective waste management in the campus.

A plastic free campus campaign is conducted regularly to make the faculty members, staff and students aware of hazards of plastic material. All the stakeholders are following the same.

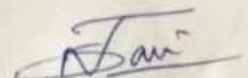
Cleanliness drives and solid waste collection drives are conducted at various places in and around the institute.

Ambient noise audit

The faculty members and students attending the college with their vehicles are strictly warned not to blow horns in the campus.

The institute has banned on usage of Dolby Stereo systems for celebrating any occasion in the institute.

The institute observes “**International Noise Awareness Day**” annually on the last Wednesday of April i.e. 28th April 2021 to encourage all its stake holders to reduce noise and promotes awareness about its harmful effects. Annex-8



PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala, Dist. Kolhapur

Ambient air audit

There is strict ban on burning the solid dry waste in the campus. Strict warnings are given to the peons involved in dissemination of solid waste from their sections on daily basis. All types of wastes are strictly sorted and managed accordingly.

The institute celebrates "**International Day of Clean Air**" annually on 7 September 2020 for blue skies to commemorate and in recognition of the fact that clean air is important for the health and day-to-day lives of people. Air pollution is the single greatest environmental risk to human health and one of the main avoidable causes of death on this earth. Annex-9

"**No vehicle day**" is observed twice in a year in the institutes for reducing air and noise pollution in the campus.

Faculty members of Automobile Engineering department conducts a car check up campaign for identifying the vehicles with pollution above control level and suggest the remedies once in a semester.

The institute plants new saplings and conserve the existing trees for maintaining the air quality in the campus.

The birth day of our Joint Secretary Hon. N. R. Bhosale sir is celebrated on 2nd March 2021 by planting new saplings in the campus.

The birth day of our chairman Hon. P. R. Bhosale sir is celebrated on 13th March 2021 every year by planting new saplings and blood donation camp. Annex-10

Energy audit

The institute has installed APFC (Automatic Power Factor Controller) panel in its main power supply house to maintain Power Factor for efficient utilization of power in the entire institute. Also the total load is distributed uniformly across all three phases. As a result, the power factor maintained is around 0.99 on an average. The institute is enjoying the benefit of this in terms of "incremental consumption rebate" every month through its bill from MSEDCL. Annex-11

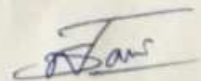
The institute encourages all its stakeholders for identifying opportunities to reduce energy expense and carbon footprint.

A roof top solar energy plant of 75 KW capacities is installed on the top of main building of the institute during October 2018. It is regularly maintained for continuous energy generation with efficiency. (Continual Renewable Energy Pvt. Ltd. Chinchwad, Pune)

A hybrid power generation plant of solar energy and wind mills is installed for clean energy generation. It is maintained on regular basis. (Unitorn Energy, Pune 28-3-2018) Annex-12

The institute initiates the routine maintenance of the solar power plant with the help of trained electricians under Electrical Engineering department.

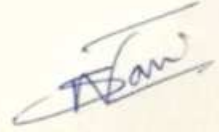
ILER analysis for various sections in the institute is carried out on regular basis.



PRINCIPAL
Sanjeyan Engg. & Tech. Institute
Somwar Path, Panhala, Dist. Kolhapur, (M.S.)

All the old CFL bulbs, filament lamps and tubes if found faulty or not working are being replaced by LED panels.

Awareness campaigns are conducted regularly to instruct all the faculty, staff members and students to unplug and turn off electrical appliances when not in use or after use.



PRINCIPAL
Sanjeevan Engrg. & Tech. Institute
Surywar Path, Panhara, Dist. Kolhapur. (M.C.)

Annexture-
1

Tree Plantation:

On the occasion, Birthday of Joint Secretary Shri. N. R. Bhosale, institute has celebrated the birthday by conducting event of tree plantation on 2nd March, 2022. This unique way of celebration spread social awareness among the students and neighbourhood community.



Annexture-
2



“World Environment Day”

Organized by

Sanjeevan Engineering & Technology Institute Panhala



Date: 05 June 2021
Time: 10:00 am

Venue: Central Drawing Hall



Annexture-
3



“World Wild Life Day”

Organized by

Sanjeevan Engineering & Technology Institute Panhala



Date: 3 March 2021

Time: 11:30 am

Venue: Central Drawing Hall



Annexture-
4



“World Forestry Day ”

Organized by

Sanjeevan Engineering & Technology Institute Panhala



Date: 21 March 2021

Time: 11:00 am

Venue: Central Drawing Hall



Annexture-
5



"World Earth Day"

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 22 April 2021
Time: 11:00 am

Venue: Central Drawing Hall



Annexture-
6



"World Water Day"

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 22 March 2021
Time: 10:15 am

Venue: Central Drawing Hall



Annexture-
7



"International Day of Zero Waste"

Organized by

Sanjeevan Engineering & Technology Institute Panhala



Date: 30 March 2021

Time: 11:00 am

Venue: Central Drawing Hall



Annexture-
8



"International Noise Awareness Day"

Organized by

Sanjeevan Engineering & Technology Institute Panhala



Date: 28 April 2021

Time: 11:00 am

Venue: Central Drawing Hall



Annexture-
9



"International Day of Clean Air"

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 7 September 2021
Time: 10:00 am

Venue: Central Drawing Hall



Annexture-
10



Annexure-11

1 of 1

Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF JAN 2021

KOLHAPUR CIRCLE - 500 KOLHAPUR B-3 504 A PANDHARA BLD DIVISION - 035

Customer No.: 2620 19054180 SCS HOLYWOOD
 Consumer Name: M/S HOLYWOOD ACADEMY CAT NO 28E032.33A/B, 35.38.47
 Address: 04 HOUSE NO 228, 17,50/1,2,3
 4th SOMWAR PETH

BILL DATE	01-02-2021	20210100004610
DUE DATE	25-02-2021	41,71,720.00
IF PAID UPTO	15-02-2021	41,67,240.00
IF PAID AFTER	25-02-2021	41,78,400.00
Last Receipt No./Date	0000762373 / 02-02-2021	
Last Month Payment		73,438.00
Scale/Sector	Small Scale	Private Sector

Bill No.: 06-110-24 Meter No.: 055 - X1084234 Season: Local Small Bld OTHERS
 Sanctioned Load (KVA): 300 Connected Load (KVA): 300.00 Urban/Rural Flag: R Express Feeder Flag: No
 Current Demand (KVA): 240 86% of Con. Demand (KVA): 132.00 Feeder Voltage (KV): 11 L/S Indicator:
 Year: 145 HT-VIII B Out St: HT-VIII B
 Date of Connection: 13-09-2012 Category: PUBL SERVICES CITY DISTN: PAN: AAATH03063L
 Supply at: HT Elec. Duty: 00 PART B
 Prev. Highest (MWh): FEB Prev. Highest Bill Demand (KVA): 131
 Security Deposit Held Rs.: 7,44,100.00 Adv. B.D. Demanded Rs.: 0.00
 Bank Guarantee Rs.: 0.00 B.D. Arrears Rs.: 0.00

Bill Month	Units	Bill Demand (KVA)	Bill Amount
DEC-20	39,102	132	4,45,344
NOV-20	17,250	132	2,45,240
OCT-20	14,516	132	2,29,776
SEP-20	14,574	132	2,30,192
AUG-20	15,706	132	2,49,408
JUL-20	15,780	132	2,38,408
JUN-20	14,170	132	2,12,344
MAY-20	35,758	132	2,72,816
APR-20	14,507	132	2,74,184
MAR-20	36,177	123	4,30,640
FEB-20	50,772	131	7,21,872
JAN-20	59,087	133	7,50,240

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

GDR: The Exe.Engg.(grf), VIDYUT BHAVAN
 Taralal Park Kolhapur, Phone - 0231-2650581
 In case of non-receipt of generated bill, consumer may make his representation to below forum:
 CGRF: The Exe.Engg.(grf), VIDYUT BHAVAN
 Taralal Park Kolhapur, Phone - 0231-2660001

For Billing Energy Bill prepared through RTU/NET mode, see following details:
 a) Beneficiary Name: MSEEDCL
 b) Beneficiary Account Number: MSE04701262019054180
 c) If it is Cash Bill, Beneficiary (BRN), 6th and seventh character is zero
 d) Name of Bank: SBI Bank
 e) Name of Branch: FRI, DCC
 Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number

a) Tariff Revised w.e.f. 01.04.2020. Tariff Order is available at Maharashtra Portal.
 b) Physical Bills are not served. You can view and pay bill online at portal <http://0000.mahadiscom.in/00537633>
 c) Consumer can pay bill through portal using various online modes.
 d) As per Income Tax act, electric bills are exempt from GST with a maximum of Rs. 2.00 Lacs and above will not be accepted by MSEEDCL against any type of payment.
 e) This Electricity Bill should not be used for the address proof and as a proof of property ownership.
 f) As per GST Notification dttd. 14.08.2020, rate of Electricity Duty for Part F Industrial is reduced from 9.3% to 7.5% from billing month Aug-20

Important Message

- Consumers can pay online using Net Banking, Credit/Debit cards at <http://0000.mahadiscom.in> after registration.
- Submit / update your E-mail and mobile number to Circle office for receiving prompt alerts through SMS.
- Special desk is operational for HT Consumers, please contact 145@mahadiscom.in for any distribution / 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 MSEEDCL, ENSURE & PAYMENT for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. They will be used only for reconciliation.

Annexure-12

Unitron Energy

TAX INVOICE
 UNITED ENERGY SYSTEMS PVT. LTD.
 Plot No. 23, lane no. 1, Beside ulhi airport road, sondap park
 14, Haveli, Dist. - Kolhapur - 411012
 Mail: info@unitronenergy.com, website: www.unitronenergy.com
 Contact: 020 2246 7000, 9995211101

Company GSTIN: 27AAACU2605A12Z
 Tax Payable on Reverse Charge: 0
 Invoice No.: 018
 Invoice Date: 28/03/2018
 Transportation Mode: BY TRANSPORT
 Vehicle No.:
 Date & Time of Supply:
 Place of Supply:

Details of Received (Billed To)				Details of Consignee (Shipped to)			
Name:	HOLY WOOD ACADEMY	Name:	HOLY WOOD ACADEMY				
Address:	SOMWAR PETH PANDHARA, DIST KOLHAPUR	Address:	SOMWAR PETH PANDHARA, DIST KOLHAPUR				
Contact No.:	9823284444	Contact No.:	9823284444				
State:	MAHARASHTRA	State:	MAHARASHTRA				
State Code:		State Code:					
Buyer GSTIN:		Consignee GSTIN:					

SR. NO.	DESCRIPTION OF GOODS	HSN CODE	UOM	QTY	RATE	TOTAL	DISC. AMT.	TAXABLE VALUE
1	49.5 KW WIND SOLAR HYBRID SYSTEMS.	850231 00	NA	1	83,74,192-00	83,74,192-00		83,74,192-00
TOTAL						83,74,192-00		83,74,192-00

Declaration if any:
 Amount in Words: EIGHTY SEVEN LACS NINETY TWO THOUSAND NINE HUNDRED AND TWO ONLY

Bank Details:
 Terms & Conditions:

Taxable Value	83,74,192-00
Total CGST 2.5 %	2,09,354-80
Total SGST 2.5 %	2,09,354-80
Total IGST 5 %	0
IGST 1% on scrap Sales	0
Total Invoice Value	87,92,903-00

UNITRON ENERGY SYSTEMS PVT. LTD.
 PRINCIPAL
 Sanjeevan Enng. & Tech. Institute
 Somwar Peth, Pandhara, Dist. Kolhapur, (K.A.)

Signature Not Verified
 PRINCIPAL
 UNITRON ENERGY SYSTEMS PVT. LTD.

Scanned with ACE Scanner

ACTION TAKEN REPORT 2019-20

The auditing agency "Environmental and Civil Engineering Solutions" conducted the Green and Environment Audit for the academic year 2019-2020. Subsequent to the reports provided by this auditing agency, the following measures have been put into effect.

Green and carbon footprint audit

In the conclusion of its **Green and carbon footprint audit**, the auditing agency suggested to plant species of trees having highest Carbon sequestration values. Thus in order to improve upon the carbon absorption, the institute has planted species of Cinnamomum verum, Eugenia caryophyllid, Bumelia celestina, Acacia Berland Eri, Acacia Francescana, Chinaberry tree, Moringa oleifer, Carya illusoriness, Pinus Arizonian and Buddleia cordata.

The institute plants new saplings and conserve the existing trees for maintaining the air quality in the campus on different occasions throughout the year.

The birth day of our Joint Secretary Hon. N. R. Bhosale sir is celebrated on 2nd March 2020 by planting new saplings of trees having highest Carbon sequestration values in the campus. (Annexure-1)

The birth day of our Joint Secretary Hon. P. R. Bhosale sir is celebrated on 13th March 2020 by planting new saplings of trees having highest Carbon sequestration values in the campus. (Annexure-2)

World Environment day is celebrated on 5th June 2020 by planting samplings of trees which produces more oxygen. (Annexure-3)

World Wild Life day is celebrated on 3rd March 2020 by planting samplings of trees which produces more oxygen. (Annexure-4)

World Forestry day is celebrated on 21st March 2020 by planting samplings of forest trees such as Bamboo, Mango, Jamun etc. (Annexure-5)


World Earth day is celebrated on 22nd April 2020 by planting samplings of trees which produces more oxygen. (Annexure-6)

Environmental audit

Improving solid/liquid/wet/electronic waste collection, recycling and other forms of sound waste management remain an urgent priority at our institute.

Water audit

In the conclusion of its **Water audit**, the auditing agency suggested to save water from wasting through leaking taps and flushing pumps in toilets.



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala, Dist. Kolhapur. (M.S.)

Thus in order to improve upon the water conservation, and reducing wastage of water, the institute conducted the awareness campaign on World Water Day i.e. 22nd March 2020 to make all its stakeholders aware of efficient usage of water and saving each drop of water. (Annexture-7)

Apart from awareness campaign, the leaking taps from all the washrooms are replaced by the new taps.

The flush valves from the toilet blocks are repaired and replaced in case of faulty.

Enough measures are taken to clear properly and sanitize water coolers in the campus and hostels.

All the faculty members, staff and students are regularly encouraged to save every drop of water on daily basis.

Green Club of the institute has conducted awareness programs to save water, trees and electric energy.

Wastewater audit

The ducts of all the waste water systems are cleaned with the help of plumbers and peons.

Enough measures are taken to strengthen the existing water management practices in the institute.

For re-strengthening the existing water management practices, awareness campaigns are conducted periodically and also posters are displayed at various places in the campus.

Solid waste audit

The separate dustbins for collecting solid wastes from the institute, and particularly from mess and canteen are installed.

The institute observed 30th March 2020 as International Day of Zero Waste and encourage all its stakeholders to follow the same through announcements and notices. (Annexture-8)

All the leaves of all trees in the campus are collected on daily basis for preparing organic manure and the same is used for trees and horticulture in the institute premises.

Wastes produced in each department are classified and quantified and data is prepared for the effective waste management in the campus.

Students and staff are given strict instructions to follow Green protocol.

A plastic free campus campaign is conducted regularly to make the faculty members, staff and students aware of hazards of plastic material. All the stakeholders are following the same.

Cleanliness drives and solid waste collection drives are conducted at various places in and around the institute.

Ambient noise audit

The faculty members and students attending the college with their vehicles are strictly warned not to blow horns in the campus.



PRINCIPAL
Sanjivan Engg. & Tech. Institute

The institute has banned on usage of Dolby Stereo systems for celebrating any occasion in the institute.

The institute observes "**International Noise Awareness Day**" annually on the **last Wednesday of April 2020** every year to encourage all its stake holders to reduce noise and promotes awareness about its harmful effects. (Annexture-9)

Ambient air audit

There is strict ban on burning the solid dry waste in the campus. Strict warnings are given to the peons involved in dissemination of solid waste from their sections on daily basis. All types of wastes are strictly sorted and managed accordingly.

The institute celebrates "**International Day of Clean Air**" annually on 7 September 2019 for blue skies to commemorate and in recognition of the fact that clean air is important for the health and day-to-day lives of people. Air pollution is the single greatest environmental risk to human health and one of the main avoidable causes of death on this earth. (Annexture-10)

"**No vehicle day**" is observed twice in a year in the institutes for reducing air and noise pollution in the campus.

Faculty members of Automobile Engineering department conducts a car check up campaign for identifying the vehicles with pollution above control level and suggest the remedies once in a semester.

The institute plants new saplings and conserve the existing trees for maintaining the air quality in the campus.

Energy audit

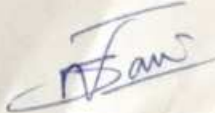
The institute has installed APFC (Automatic Power Factor Controller) panel in its main power supply house to maintain Power Factor for efficient utilization of power in the entire institute. Also the total load is distributed uniformly across all three phases. As a result, the power factor maintained is around 0.99 on an average. The institute is enjoying the benefit of this in terms of "incremental consumption rebate" every month through its bill from MSEDCL. (Annexture-13)

The institute encourages all its stakeholders for identifying opportunities to reduce energy expense and carbon footprint.

The institute initiates the routine maintenance of the solar power plant with the help of trained electricians under Electrical Engineering department.

ILER analysis for various sections in the institute is carried out on regular basis.

Awareness campaigns are conducted regularly to instruct all the faculty, staff members and students to unplug and turn off electrical appliances when not in use or after use.


PRINCIPAL
Sanjivan Engrg. & Tech. Institute
Somwar Path, Panhala, Dist. Kolhapur. (M.S.)

Annexure
-1



Annexure
-2



Annexure
-3



“World Earth Day”

Organized by
Sanjeevan Engineering & Technology Institute Panhal



Date: 22 April 2020
Place : Virtual



Annexure
-4



“World wildlife Day”

Organized by
Sanjeevan Engineering & Technology Institute Panhal



Date: 3 March 2020
Time : 11:00 am

Venue : Central Drawing Hall



Annexure
-5



“World Forest Day”

Organized by
Sanjeevan Engineering & Technology Institute Panhal



Date: 21 march 2020
Time: 10:30 pm

Venue: Central Drawing Hall





“World Earth Day”

Organized by
Sanjeevan Engineering & Technology Institute Panhal



Date: 22 April 2020
Place : Virtual



Annexure
-7



"World Water Day"

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 22 March 2020
Time : 11:00 am

Venue : Central Drawing Hall



Annexure
-8



"International Day of Zero Waste"

Organized by
Sanjeevan Engineering & Technology Institute Panhal



Date: 30 March 2020
Place : Virtual





“International noise awareness day”

Organized by
Sanjeevan Engineering & Technology Institute Panhal



Date: 26 march 2020
Place : Virtual



Annexure
-10



“International Day of Clean Air”

Organized by
Sanjeevan Engineering & Technology Institute Panhal



Date: 07 Sept. 2019
Time : 10: 00 am

Place : Central Drawing Hall



Annexure
-11

Annexure
-12



Annexure
-13

W **WORLD WISE ACADEMY - SOLAPUR.**
WORLD WISE ACADEMY - SOLAPUR
 WISE OFFICE | SANJEEVAN ENGINEERING INSTITUTE,
 PANEHAL, PANHALA, DISTRICT - SOLAPUR, MAHARASHTRA. WEBSITE: WWW.SANJEEVANINSTITUTE.COM

REGISTRATION NO. 15022019-00020
 DATE - 08/09/2020

TO,
MHAT APREKSHI and Associated subsidiaries
Sanjeevan Engineering Institute Panhal

SUBJECT - Electricity charges.

Re:
 The electricity consumption of Central Host Tower by Mhat Apret Ltd in our campus in
 the month of reading 01-01-2020 to 31-01-2020

READING

READING	UNIT FOR THE MONTH
Jan 2020	1222 - 0492
Total	1210 Units

Reading Unit	Rate Per Unit	Amount
1210	15/-	18,150/-
	Total Due	18,150/-

(Rs. Eighteen Thousand Seven Hundred Forty Only)
 So please release this bill amount at the earliest.
 Thanking you,

(Signature)
 CHAIRMAN
 Sanjeevan Engineering Institute
 Panhal

(Stamp)
 W
 WORLD WISE ACADEMY
 SOLAPUR

Scanned by CamScanner

ACTION TAKEN REPORT 2018-2019

The auditing agency "Environmental and Civil Engineering Solutions" conducted the Green and Environment Audit for the academic year 2019-2020. Subsequent to the reports provided by this auditing agency, the following measures have been put into effect:

Green and carbon footprint audit

In the conclusion of its Green and carbon footprint audit, the auditing agency suggested to plant species of trees having highest Carbon sequestration values. Thus in order to improve upon the carbon absorption, the institute has planted species of Cinnamomum verum, Eugenia caryophyllid, Bumeliacelestina, Acacia BerlandEri, Acacia Francescana, Chinaberry tree, Moringaoleifer, Carya illusoriness, Pinus Arizonianand Buddleia cordata.

The institute plants new saplings and conserve the existing trees for maintaining the air quality in the campus on different occasions throughout the year. The birth day of our Joint Secretary Hon. N. R. Bhosale sir is celebrated on 2nd March 2019 by planting new saplings of trees having highest Carbon sequestration values in the campus. Annexure 1

World Environment day is celebrated on 5th June 2019 by planting samplings of trees which produces more oxygen. Annexure 2

World Wild Life day is celebrated on 3rd March 2019 by planting samplings of trees which produces more oxygen. Annexure 3

World Forestry day is celebrated on 21st March 2019 by planting samplings of forest trees such as Bamboo, Mahogani etc. Annexure 4

World Earth day is celebrated on 22nd April 2019 by planting samplings of trees which produces more oxygen. Annexure 5

The institute maintains the trees for nurturing the habitat of common birds were viz. Sparrow, wild parrots, little stint, black kite etc. (AY 18-19)

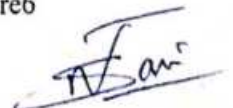
Environmental audit

Improving solid/liquid/wet/electronic waste collection, recycling and other forms of sound waste management remain an urgent priority at our institute.

Water audit

In the conclusion of its Water audit, the auditing agency suggested to save water from wasting through leaking taps and flushing pumps in toilets.

Thus in order to improve upon the water conservation, and reducing wastage of water, the institute conducted the awareness campaign on World Water Day i.e. 22nd March 2019 to make all its stakeholders aware of efficient usage of water and saving each drop of water. Annexure 6



PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Samruddhi Path, Sanjay, Dindori, Kolhapur, Maharashtra
D. N. Kulkarni, Dindori, Kolhapur, Maharashtra

Apart from awareness campaign, the leaking taps from all the washrooms are replaced by the new taps.

The flush valves from the toilet blocks are repaired and replaced in case of faulty.

Periodic potable water quality assessment is done regularly through authorized agency.

Enough measures are taken to clear properly and sanitize water coolers in the campus and hostels.

All the faculty members, staff and students are regularly encouraged to save every drop of water on daily basis.

Green Club of the institute has conducted awareness programs to save water, trees and electric energy.

Wastewater audit

The ducts of all the waste water systems are cleaned with the help of plumbers and peons.

Enough measures are taken to strengthen the existing water management practices in the institute.

Institute has distributed Polythene to cover farm ponds to 15 farmers from the neighboring villages through Dalmia Bharat Foundation, Kolhapur. Annexure 7

For re-strengthening the existing water management practices, awareness campaigns are conducted periodically and also posters are displayed at various places in the campus.

Solid waste audit

The separate dustbins for collecting solid wastes from the institute, and particularly from mess and canteen are installed. (AY 18-19)

The institute observed 30th March 2019 as International Day of Zero Waste and encourage all its stake holders to follow the same through announcements and notices. Annexure 8

All the leaves of all trees in the campus are collected on daily basis for preparing organic manure and the same is used for trees and horticulture in the institute premises.

Wastes produced in each department are classified and quantified and data is prepared for the effective wastemanagement in the campus.

Students and staff are given strict instructions to follow Green protocol.

A plastic free campus campaign is conducted regularly to make the faculty members, staff and students aware of hazards of plastic material. All the stakeholders are following the same.

Cleanliness drives and solid waste collection drives are conducted at various places in and around the institute.

Ambient noise audit

The faculty members and students attending the college with their vehicles are strictly warned not to blow horns in the campus.


PRINCIPAL
Sri Jayaram Education & Tech. Institute
Sri Jayaram Education & Tech. Institute

The institute has banned on usage of Dolby Stereo systems for celebrating any occasion in the institute.

The institute observes "International Noise Awareness Day" annually on the last Wednesday of April i.e. on 28/04/2019 to encourage all its stake holders to reduce noise and promotes awareness about its harmful effects. Annexure 9

Ambient air audit

There is strict ban on burning the solid dry waste in the campus. Strict warnings are given to the peons involved in dissemination of solid waste from their sections on daily basis. All types of wastes are strictly sorted and managed accordingly.

The institute celebrates "International Day of Clean Air" annually on 7 September 2018 for blue skies to commemorate and in recognition of the fact that clean air is important for the health and day-to-day lives of people. Air pollution is the single greatest environmental risk to human health and one of the main avoidable causes of death on this earth. Annexure 10

"No vehicle day" is observed twice in a year in the institutes for reducing air and noise pollution in the campus. Annexure 11

The birth day of our chairman Hon. P. R. Bhosale sir is celebrated on 13th March 2019 by planting new saplings and blood donation camp. Annexure 12

Energy audit

The institute has installed APFC (Automatic Power Factor Controller) panel in its main power supply house to maintain Power Factor for efficient utilization of power in the entire institute. Also the total load is distributed uniformly across all three phases. As a result, the power factor maintained is around 0.99 on an average. The institute is enjoying the benefit of this in terms of "incremental consumption rebate" every month through its bill from Annexure. 13

The institute encourages all its stakeholders for identifying opportunities to reduce energy expense and carbon footprint.

A roof top solar energy plant of 75 KW capacities is installed on the top of main building of the institute during October 2018. It is regularly maintained for continuous energy generation with efficiency. (Continual Renewable Energy Pvt. Ltd. Chinchwad, Pune) A hybrid power generation plant of solar energy and wind mills is installed for clean energy generation. It is maintained on regular basis. (Unitorn Energy, Pune 28-3-2018) Annexure 14

The institute initiates the routine maintenance of the solar power plant with the help of trained electricians under Electrical Engineering department.

ILER analysis for various sections in the institute is carried out on regular basis.

Awareness campaigns are conducted regularly to instruct all the faculty, staff members and students to unplug and turn off electrical appliances when not in use or after use.


PRINCIPAL
Santoshvan Enaa. & Tech. Institute
Kamwar Park, Pethala, Dist. Kolhapur 416

Annexure-1



Annexure-2



"World Environment Day"
Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 05 June 2019
Time: 10:30am

Venue: Central Drawing Hall



Annexure-3



"World Wild Life Day"

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 3 March 2019
Time: 11:30 am

Venue: Central Drawing Hall



Annexture-4



"World Forestry Day"

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 21 March 2019
Time: 11:00 am

Venue: Central Drawing Hall



Annexture-5

Annexure-6



"World Earth Day"

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 22 April 2019
Time: 11:00 am
Venue: Central Drawing Hall

A photograph of the Sanjeevan Engineering & Technology Institute building, a modern structure with a large glass facade and a red roofline.

Annexure-7



"World Water Day"

Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 22 March 2019
Time: 10:00 am
Venue: Central Drawing Hall

A photograph of the Sanjeevan Engineering & Technology Institute building, a modern structure with a large glass facade and a red roofline.



Annexture-8



"International Day of Zero Waste"
Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 30 March 2019
Time: 10:30am

Venue: Central Drawing Hall



Annexture-9



"International Noise Awareness Day"
Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 28 April 2019
Time: 10:00 am

Venue: Central Drawing Hall



Annexture-10



SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

"International Day of Clean Air"
Organized by
Sanjeevan Engineering & Technology Institute Panhala



International Clean Air Day!

Date: 7 September 2018
Time: 10:00 am
Venue: Central Drawing Hall



Annexture-11



SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

"No Vehical Day"
Organized by
Sanjeevan Engineering & Technology Institute Panhala



Date: 08 June 2019



Annexture-12



Annixture-13

MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.
BILL OF SUPPLY FOR THE MONTH OF JUL 2019

2019072900210000 VILLAGE : PANDHAR PIN CODE : 418000
 2019072900210000 KOLHAPUR R-I : 504 PANDHAR SUB DIVISION: 030

Consumer No.: 202019004180	BILL DATE: 23-08-2019	AMOUNT: 9,79,420.00
Consumer Name: M/S HCS VVCO/ACADAMY DAT NO	DUPLICATE DATE: 19-08-2019	AMOUNT: 9,79,420.00
Address: 281032 S.A.B. 33,38,47	IF PAID UP TO: 30-08-2019	AMOUNT: 9,79,420.00
Address: 84 HOUSE NO 225,17,52/1,2,3	IF PAID AFTER: 23-08-2019	AMOUNT: 9,79,420.00
Address: A/P SOMWAR PETH	Last Receipt No./Date: 0002740501/25-07-2019	AMOUNT: 9,79,420.00
	Last Month's Payment: 9,18,430.00	AMOUNT: 9,18,430.00
Village: PANDHAR	Pincode: 418001	Scale / Sector: Small Scale/Private Sector

Email ID: 117jeewarsanhat@gmail.com	Activity: BOSS, EDUCATOR, SERV REG
Metric No.: 00	Meter No.: 093-120022785
Contract: 140 HT-DK B	Seasonal: N
Demand (KVA): 240.00	Category: R
Sanctioned load (KW): 300.00	Lead (KVA): 300.00
Prev. Highest Bill Demand (KVA): 146	Prev. Highest Demand (KVA): 120.00
Rate: 40	Rate: 40
Bank Guarantee Rs.: 0.00	S.D. Arrears Rs.: 00.00

Bill Month	Consumption (Units)	Bill Demand (KVA)	Bill Amount
Jun 2018	53,788	1264	14,579.84
May 2018	23,235	1253	3,614.55
Apr 2018	40,350	1305	6,149.97
Mar 2018	50,190	1356	6,234.22
Feb 2018	44,484	1237	4,115.91
Jan 2018	51,428	1469	4,150.92
Dec 2017	57,958	1359	6,888.89
Nov 2017	40,164	1217	1,824.25
Oct 2017	66,465	1393	7,387.08
Sep 2017	42,947	1207	6,739.20
Aug 2017	69,810	1469	10,473.89
Jul 2017	69,898	1466	20,483.28

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

For making payment of Energy Bill through RTGS/NEFT mode, use following details

- Beneficiary Name: MSEDCL
- Beneficiary Account Number: MSEDCL01262019004180
- IFSC Code: VEED000BACH0 (BCH character is zero and branch character is '0')
- Name of Bank: Yes Bank
- Name of Branch: CMB NATIONAL OPERATING CENTRE MMN

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

Annixture-14

Hydrex Energy

HYDREX ENERGY PVT. LTD.
 100, MIDC AREA, PANDHAR, DIST. KOLHAPUR, MAHARASHTRA
 PAN: AAACD0001A CIN: 721002 GSTIN: 27AAAC1800A322

Customer No.: 27AAAC1800A322
Consumer Name: M/S HCS VVCO/ACADAMY DAT NO
Address: 84 HOUSE NO 225,17,52/1,2,3 A/P SOMWAR PETH

Sl. No.	Description of Goods	Code	Unit	Qty	Rate	Total	Disc. %	Net Total
1	33.3 KW WATER METER SYSTEM	885531	NO	1	83,74,192.00	83,74,192.00	0	83,74,192.00
TOTAL						83,74,192.00	0	83,74,192.00

Declaration: I am the owner of the above mentioned goods and I hereby declare that the above mentioned goods are for my personal use and I am not a dealer or trader in such goods.

Amount in Words: EIGHTY SEVEN LACS NINETY TWO THOUSAND NINE HUNDRED AND TWO ONLY

Bank Details:

Terms & Conditions:

Hydrex Energy Pvt. Ltd.
 Company Seal & Authorised Signature

Hydrex Energy Pvt. Ltd.
 Maharashtra Energy & Tech. Institute
 Keshavnagar, Pandharpur, Dist. Kolhapur, MH

Scanned with ACE Scanner