

"The Shetkari Shikshan Mandal, Sangli" PADMABHOOSHAN VASANTDADA PATIL INSTITUTE OF TECHNOLOGY Affiliated 'A' Grade by NAAC Bangalore

(Approved by AICTE, Govt.of Maharashtra & Affiliated to Savitribai Phule Pune University) (AICTE Apl : 1-4068259) (PU/PN/Engg./252/2006) (AISHE Code: C-41818-2018) Sr.No.33/22 Bavdhan (Khurd), Paud Road, Near Chandani Chowk, Pune-411021 **Tel:-** 8830565816,8530134040 **Email id-**principalpypit@tssm.edu.in **Website-**pypittssm.edu.in



7.1.2

The Institution has facilities and initiatives for

- 1. Alternate sources of energy and energy conservation measures
- 2. Management of the various types of degradable and non-degradable waste
- 3. Water conservation
- 4. Green campus initiatives
- 5. Disabled-friendly, barrier free environment

DVV Clarification: -

- Link to the policy documents of the institution
- Geo tagged photographs and videos of the facilities with caption.
- Bills for the purchase of equipments for the facilities created under this metric.
- Photographs of Ramps/rails/lift/wheel Chair/signage board/Toilet/ software etc.

HEI Response: -

As per DVV Suggestions supporting documents are attached here

Supporting Documents: -

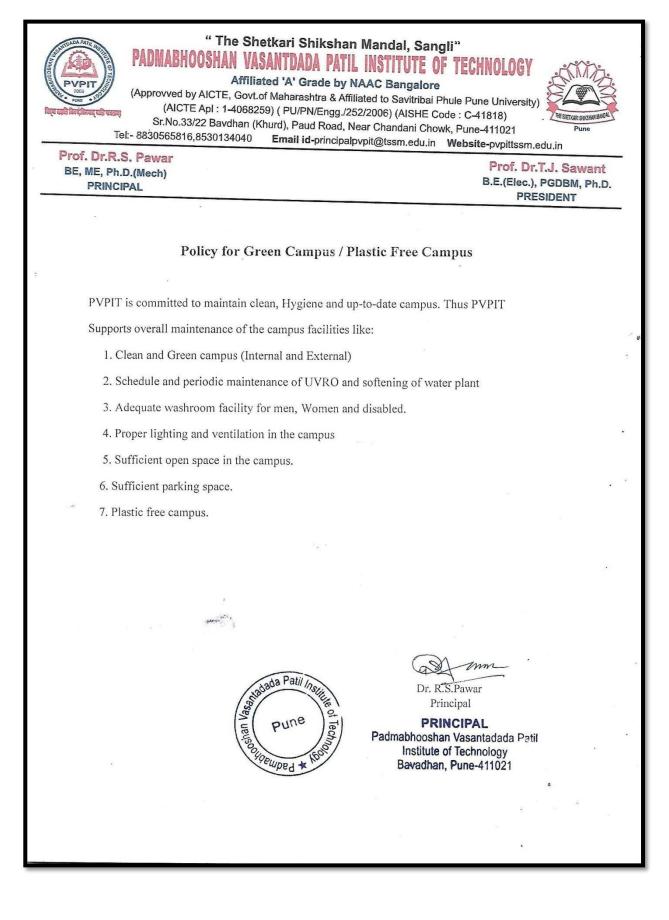
	Annexures		
Annexure No.	Description	Link	Digital Page No.
Annexure - 1	Link to the policy documents of the institution	Annexure – 1	02
Annexure - 2	Geo tagged photographs and videos of the facilities with caption	Annexure – 2	04
Annexure - 3	Bills for the purchase of equipments for the facilities created under this metric	<u>Annexure –3</u>	25
Annexure - 4	Photographs of Ramps/ rails/lift/wheel Chair/signage board /Toilet/ software et	Annexure – 4	39

Annexure – 1

Alternate sources of energy and energy conservation measures

Sr. No.	Type of facilities or initiatives	Digital Page No.
1.	Policy Document on the Green Campus/Plastic Free Campus	03

1. Policy Document on the Green Campus/Plastic FreeCampus:-



Annexure – 2

Geo tagged photographs and videos of the facilities with caption

Sr. No.	Description	Digital Page No.
1.	Alternate sources of energy and energy conservation measures	05
2.	Management of the various types of degradable and non-degradable waste	10
3.	Water conservation	16
4.	Green campus initiatives	21

01. Alternate sources of energy and energy conservation measures:

Sr.No.	Type of facilities or initiatives	Digital Page No.
1	Solar Energy	06
2	Parametric Evaluation of Vertical Wind Turbine	07
3	Use of LEDs bulbs/ power efficient equipment	09

1. Solar Energy

- 3KWP solar panel installed on roof top of Main Building.
- The Energy generated by Solar PV Plant is 12 KWh per day.
- 3600KWh energy generated annually by solar panels



Solar panel installed on roof top of Main Building

2. Parametric Evaluation of Vertical Wind Turbine:-

- Suitability of the proposed work in major national initiatives of the Government
 Startup India
 - Startup India
 Smart Village
 - Innovate India
 - Energy conservation
- 500-Watt VAWT setup with straight blades
- Wind Tree with 3 branches and 6 turbines each providing 20 W power
- The starting speed of this turbine is 3 m/s.
- This VAWT will be enough to power four 20W lights for 6 night hours in the ground.



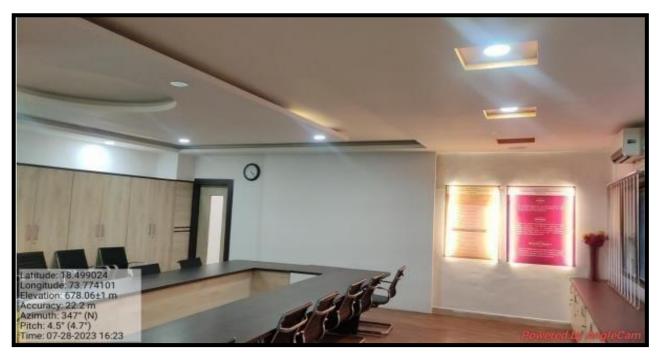
Parametric Evaluation of Vertical Wind Turbine installed at PVPIT ground



Parametric Evaluation of Vertical Wind Tree with 3 branches and 6 turbines installed at PVPIT ground

3. Use of LEDs bulbs/ power efficient equipment:-

- Total 20Watts, 755 number of LED Lights are installed in PVPIT campus
- Annual LED lighting power requirement is 51.89%



Use of LED Lights in Board Room of PVPIT College

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

Sr.No.	Type of facilities or initiatives	Digital Page No.
1.	Solid waste & Wet waste separators	11
2.	Waste Water Recycling	13
3.	E-Waste management	14

1. Solid waste & Wet waste separators: -

- There are sufficient numbers of dry and wet waste collection bins located throughout the campus.
- The recyclable waste, like paper waste is segregated at source and is handed over to agency for further process.
- The Pune Municipal Corporation (PMC) collect the waste from waste bins every day



Dry and Wet Waste Collection Bins, near canteen of PVPIT College



Waste collection by PMC Municipal Corporation near canteen of PVPIT college



Waste collection by PMC Municipal Corporation near gate of PVPIT College

2. <u>Waste Water Recycling: -</u>

- The Institute has installed Sewage Treatment Plant (STP) for the treatment of Liquid Waste.
- Capacity of plant is 525 cu.ft.
- Cycle time of plant is 30 to 45 days.
- Generation of solid waste per day is 30 to 35 kg/day.
- Septic tank capacity is 20m x 10m x 3m.



Sewage Treatment Plant for Waste Water Recycling

3) <u>E-Waste management: -</u>

Name of Event	E Waste Drive
Date and Time	19 Dec 2021
Venue	Mayurcolony,kothrud
NSS Volunteers	68
Collaboration Partner	PMC and Janvani NGO
Objective	Awareness about E Waste
Outcome	Students are able to understand 3 R concept to avoid e waste (Reduce ,Reuse and Recycle)

E-WASTE DRIVE



E-Waste collection drive under NSS at Mayur colony, Kothrud

E - V	Waste 1	Drive
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Name of Event	E Waste Drive
Date and Time	22/10/2021
Venue	VC Room, PVPIT Pune
NSS Volunteers	73
Collaboration Partner	PMC and Janvani NGO
Objective	Awareness about E Waste
Outcome	Students are able to understand 3 R concept to avoid e waste (Reduce ,Reuse and Recycle)



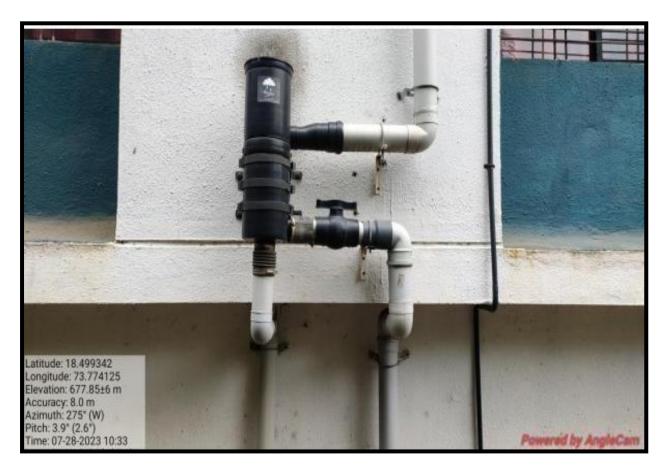
E - Waste Drive under NSS at PVPIT college VC room

3. Water Conservation

Sr. No.	Type of facilities or initiatives	Digital Page No.
1	Rainwater Harvesting	17
2	Open Well Recharge	18
3	Construction of Water tanks	18
4	Water treatment plant	19
5	Maintenance of water bodies and distribution system in	20
	the campus	

1) Rainwater Harvesting: -

- Constructed rain water harvesting set up at the Main building of PVPIT.
- Monsoon rain of rooftop water is collected through rain water pipes.
- Rain water pipes with screening filters are connected to water tanks for recharging the open well.
- Rain water catchment area is 4769m²
- Average rain water intensity at PVPIT is 4cm per 2hrs.
- Average storm duration at PVPIT is 2hrs.



Arrangement of Rain Water Harvesting pipes from rooftop of the building to the water tank

2) Open Well Recharge: -



Open Well Recharge in front of Main building of PVPIT College

3) Construction of water storage tanks: -

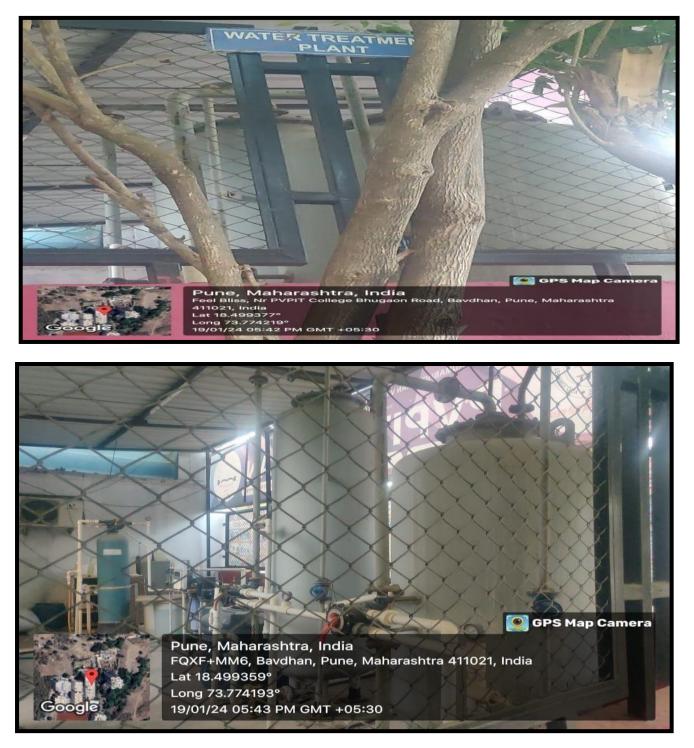
- 20ft height, 12ft length and 10ft width water storage tank.
- 8000 liters capacity water storage tank



Construction of water storage tank near main gate of PVPIT College

4) Water treatment plant: -

- Ro water treatment plant capacity is 1 Lakh litres
- Water filtration capacity is 2000 liters per hour.



Ro Water Treatment Plants

5) Maintenance of water bodies and distribution system in the campus: -



RO water distribution taps in each floor of each building

4. Green Campus Initiatives

Sr.No.	Type of Facilities Or Initiatives	Digital Page No.
1	Restricted entry of automobiles	22
2	Ban on use of Plastic	22
3	Use of Bicycles/Battery powered vehicles	23
4	Pedestrian Friendly pathways	23
5	Landscaping with trees and plants	24
6	Sanitary Napkin Vending and Disposal Machine	24

1) Restricted entry of automobiles: -



Restricted Entry of Automobile near Civil Department



2) Ban on use of Plastic:-

Ban on use of Plastic in the PVPIT college campus

3) Use of Bicycles/Battery powered Vehicles:-



Battery Powered Vehicle at the parking of PVPIT College

4) Pedestrian Friendly Pathways:-



Pedestrian Friendly Pathway of 16 ft width from canteen to Mechanical department

5) Landscaping with trees and plants:-

- Most campus locations are featured with plants to provide a green environment.
- Trees are also present near the compound wall to sustain the ecosystem.



Landscaping with Trees and Plants in the PVPIT campus

6.Sanitary napkin Vending and Disposal Machine:-

- Burning Capacity per day of machine is 50-80 no of napkins.
- Burning capacity is 2-3 napkins at a time.
- Residue ash per napkin is 1 gram



Sanitary Napkin Vending and Disposal Machine installed at Girls Common room

Annexure -3

Bills for the purchase of equipments for the facilities created under this metric.

Sr. No.	Type of facilities or initiatives	Digital Page No.
1.	Purchase Bill of Waste Water Recycling (STP Bill)	26
2.	Purchase Bill of Vertical Wind Turbine Bill	28
3.	Purchase Bill of Solar Panel	30
4.	Purchase Bill of LED Tube Lights	32
5.	Electricity Bill (MSEB)	33
6.	Maintenance Bill of Lift and LED Tube Light	35

1. <u>Purchase Bill of Waste Water Recycling (STP Bill)</u>

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Bills for the purchase of equipments required for STP plant



MNRE & ISO 9001:2015 Company

IYSERT ENERGY RESEARCH PRIVATE LIMITED CIN -U72900UR2014PTC001344

Awarded International Asian Business Leadership Award 2017, Singapore || Listed Top 50 companies in CNBC ABLA 2017, Shanghai

То

Dr. Pramodkumar M. Bagade

Department of Mechanical Engineering Padmabhooshan Vasantdada Patil Institute of Technology Bavdhan, Pune - 411021 (M.S.)

Product	Model Specification	Product Image Ur	nit Amount (INR)
IYSERT (100 W) VAWT	Blade material: Aluminum-Alloy Blade length: 600mm Wind wheel diameter:300mm Weight:12967g Rated power :100W Do high power: 200W Rated voltage: 12/24V Starting wind speed: 1.5m/s Rated wind speed: 12m/s Safe wind speed: 45m / s Number of leaves: 4pieces Braking method: electromagnetic Wind direction adjustment: automatic adjustment of the wind Wind power and type: DC permanent magnet synchronous generator	IYSERT 1 Accessories Included 1) Blade Assembly 2) PMG 3) Structure 4) Controller (12V/24V-DC (30Amp))	Rs 110000/-
	1	GST (5	5%) Rs5500
		Transportat	tion Rs 4500
		TOT	AL 1,20,000.00
	RGY RESEARCH PRIVATE LIMITED, D-)5022 +91 7014500740 www.iyser		IPUR -302012

Purchase bill of Parametric Evaluation of Vertical Wind Turbine



MNRE & ISO 9001:2015 Company

IYSERT ENERGY RESEARCH PRIVATE LIMITED CIN -U72900UR2014PTC001344

Awarded International Asian Business Leadership Award 2017 , Singapore || Listed Top 50 companies in CNBC ABLA 2017 , Shanghai

Payments Terms: 100 % Advance on PO

Delivery and Installation time : 15-30 days

То

Dr. Pramodkumar M. Bagade

Department of Mechanical Engineering Padmabhooshan Vasantdada Patil Institute of Technology Bavdhan, Pune – 411021 (M.S.)

	Quotations for Gir	omill Blades		
Product	Model Specification	Product Image	Unit	Amount (INR)
Giromill Blades	Blades using aluminum alloy, spray-paint and oxidation treatmentofthebladessurface, strengthen the anti-corrosion level		1	Rs 55000/-
	Start up wind speed:3 m/s Rated wind speed:12m/s Survival wind speed:35m/s Wheel diameter: 2m blade height: 1 m Blades number:4 speed regulation: Automatically windward			
			ST (5%)	Rs 2750/-
			portation	Rs 4000/-
		Tians	TOTAL	Rs 61750/-

Payments Terms: 100 % Advance on PO

Delivery and Installation time : 15-30 days

IYSERT ENERGY RESEARCH PRIVATE LIMITED, D-64 KARDHANI KALWAR ROAD, JAIPUR -302012 +91 1412405022 | +91 7014500740 | www.iysertenergy.com

Purchase bill of Parametric Evaluation of Vertical Wind Turbine

3.Purchase Bill of Solar Panel :-

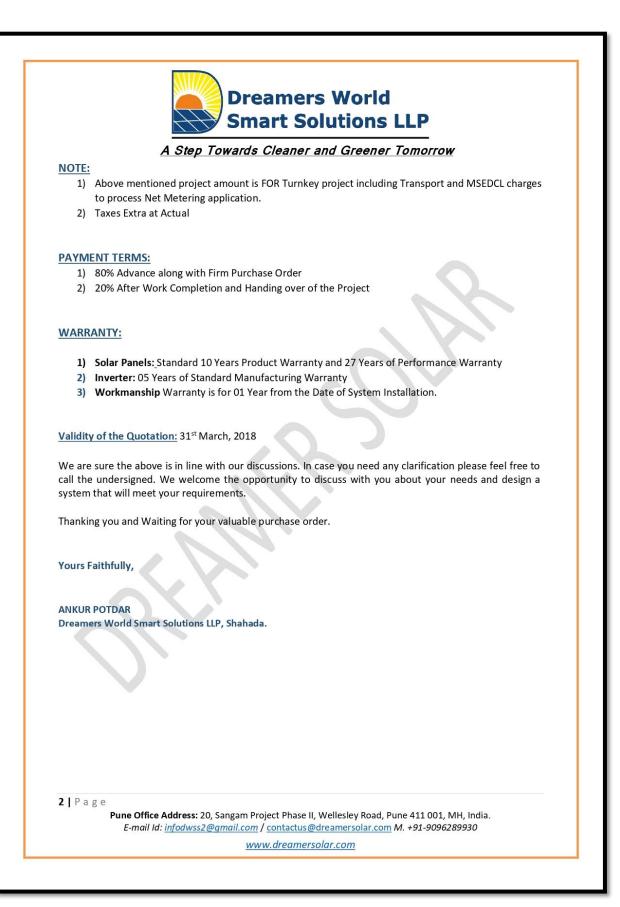


1 | Page

Pune Office Address: 20, Sangam Project Phase II, Wellesley Road, Pune 411 001, MH, India. *E-mail Id: infodwss2@gmail.com* / contactus@dreamersolar.com M. +91-9096289930

www.dreamersolar.com

Purchase bill of Solar Panel



Purchase bill of Solar Panel

4.Purchase Bill of LED Tube Lights:-

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Purchase Bill of LED Tube Light

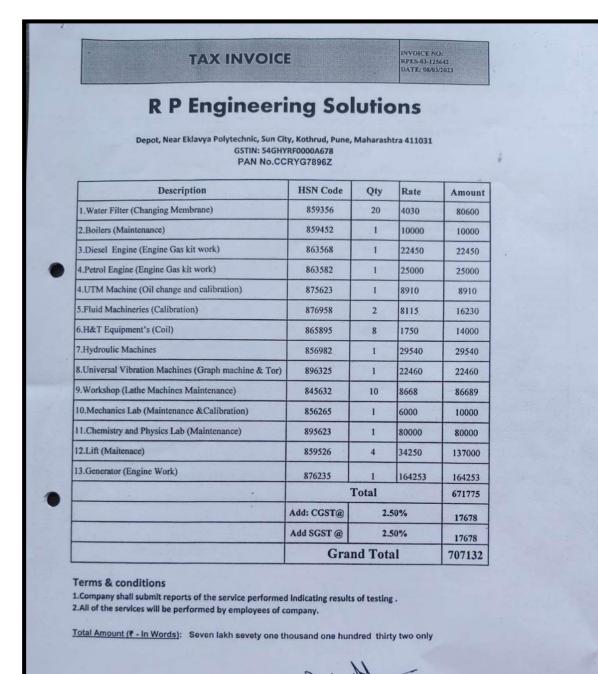
5. Electricity Bill (MSEB)

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Prortant Message : • Consumers can pay online using N • Submit / update your E-mail Id and • Submit / update your PAN and GS • Special desk is operational for HT	TIN to circle office with copies of F	PAN and GSTIN for v	erts through SMS. rerification. m.in for any clarification / query or gri	evance,

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11111111111111111111111111111111111111			Cha		TOD T	ariff EC	124 12 12	- 1,303.7
26,3			-		FAC @	2 175.00 Ps./U	the second second	46,138.7
	-			0.00			Section of the sectio	
D + 01	0	and the second s	1.00 co-00	Contract of the second second		In the second second second		69,696.1
Carlower of the second	and the second	A	mount	Contraction of the providence				0.0
	11.0 x 2 0 x 1	1	1000					4,969.63
	-		60					- 6,473.25
(Particular Contraction of Contracti	Unite	Dama		A CONTRACTOR OF THE OWNER			1	0.00
Rate	Units	Dema	and	Charges Rs.				338.33
-1.50	6,370	4	49.00	-9555.00	Debit E	Bill Adjustment		0.00
0.00	11,260	7	71.00	0.00				
0.80	4,524	8	80.00 3619.20		10			
1.10	4,211	6	69.00	4632.10		She for the part of the part o		The second
					TOTAL	CURRENT BILL		4,00,417.01
					Curren	t Interest 03/04/20	23	0.00
					Princip	al Arrears		- 2.88
FOURL	AKH FOU	RHUND	DRED	TEN ONLY	Interes	t Arrears	and the second	0.00
					Total B	ill Amount (Rounded)	Rs.	4,00,410.00
				in constance	Delay F	Payment Charges Rs.	BAR BITHIN SAT	5,005.21
					and the second second second	Payable After 20/04/2023 counded to Nearest Rs. 10/-)		4.05.420
	80 0.990 Units 26,3 Rate % 0.00 16.00 21.00 Rate -1.50 0.00 0.80 1.10	0.000 26121.000 80 @ Rs Avg. 0.990 L.F. Units Ra 26,365 0 0 0 Rate % 0.00 16.00 21.00 Rate Units -1.50 6,370 0.00 11,260 0.80 4,524 1.10 4,211	0.000 26121.000 80 @ Rs. Avg. P.F. 0.990 L.F. Units Rate 26,365 8.96 0 5.70 0 10.95 Rate % A 0.00 10.95 Rate % A 0.00 10.95 Rate % A 0.00 10.95 Rate Units 0.00 10.95 11.00 4,211	0.000 0.0 26121.000 26365.0 80 @ Rs. Avg. P.F. 0 0.990 L.F. Units Rate Cha 26,365 8.96 0 0 5.70 0 0 10.95 0 Rate % Amount 0.00 16.00 21.00 69 Rate Units Demand -1.50 6,370 49.00 0.80 4,524 80.00 1.10 4,211 69.00		0.000 0.000 0.000 26121.000 26365.000 2734.000 BILLING DETAILS 80 @ Rs. 454.00 Demar Avg. P.F. 0.990 Demar Wheel Demar 0.990 L.F. 32 TOD T 26,365 8.96 2,36,230.40 FAC @ 0 5.70 0.00 Electri 0 0.00 0.00 Electri Rate % Amount Rs. Bulk C 0.00 0.00 0.00 Increm Charges Rs. 16.00 0.00 Increm Charges Rs. -1.50 6,370 49.00 -9555.00 0.00 11,260 71.00 0.00 0.80 4,524 80.00 3619.20 1.10 4,211 69.00 4632.10	0.000 0.000 0.000 0.000 0.000 26121.000 26365.000 2734.000 119.000 BILLING DETAILS 80 @ Rs. 454.00 Demand Charges Avg. P.F. 0.990 L.F. 32 Demand Charges Units Rate Charges Rs. TOD Tariff EC 26,365 8.96 2,36,230.40 FAC @ 175.00 Ps./U 0 5.70 0.00 Electricity Duty Bulk Consumption Rebate 0.00 0.00 0.00 Electricity Duty Bulk Consumption Rebate 10.0 0.00 69,696.10 Charges Rs. Tax on Sale @ 19.04 P 1.100 69,696.10 Fac Collection at Source Debit Bill Adjustment Debit Bill Adjustment 1.50 6,370 49.00 -9555.00 Debit Bill Adjustment ToTAL CURRENT BILL 0.80 4,524 80.00 3619.20 ToTAL CURRENT BILL Current Interest 03/04/20 Total Bill Amount (Rounded) Delay Payment Ch	0.000 0.000 0.000 0.000 0.000 0.000 26121.000 26365.000 2734.000 119.000 78.000 BILLING DETAILS 80 @ Rs. 454.00 Demand Charges Avg. P.F. 0.990 L.F. 32 Demand Charges Units Rate Charges Rs. TOD Tariff EC 26,365 8.96 2.36,230.40 FAC @ 175.00 Ps./U 0 5.70 0.00 Electricity Duty Bulk Consumption Rebate 0.00 0.00 0.00 Electricity Duty Bulk Consumption Rebate \$5 21.00 69,696.10 Tax on Sale @ 19.04 Ps./U Incremental Consumption Rebate \$5 -1.50 6,370 49.00 -9555.00 Debit Bill Adjustment

MSEB Electricity Bill for the energy Conservation

6. Maintenance Bill of Lift and LED Tube Light



Authorised Signatory

DIRECTOR The Shetkari Shikshan Mandal's VIVOTX60aProe-41ZEISS

20, 2024,

Maintenance Bill of List in the Campus



INVOICE NO: HKECP/07-22-0612 DATE: 08/03/2023

HK Electrical & Computers

Depot, Near Eklavya Polytechnic, Sun City, Kothrud, Pune, Maharashtra 411031 GSTIN: 54GHYRF0000A678 PAN No.CCRYG7896Z

Description	HSN Code	Qty	Rate	Amount
1.Smart Board	652869	3	19333	58000
2.Electrical Lab Equipments	685265	10	4800	48000
3.Electronics Lab	685899	10	5700	57000
4.Computer Printers, Scanners, LCD, Battery, Inverter, etc.	685883		A REAL PROPERTY	907993
5.Electrical Wiring	625385	18400 ft	30 Runfeet	552000
6.Celing and Exhaust fan	653582	40	1130	45224
7.Tube light	653672	170	505	85938
8. Airconditioner and Refrigirator	685368	32	5000	161761
		Total		1820120
	Add: CGST@	GST@ 2.50%		47897
	Add SGST @	2.50%		47897
	0	Grand To	otal	1915916

Terms & conditions

1. Company shall submit reports of the service performed indicating results of testing . 2. All of the services will be performed by employees of company.

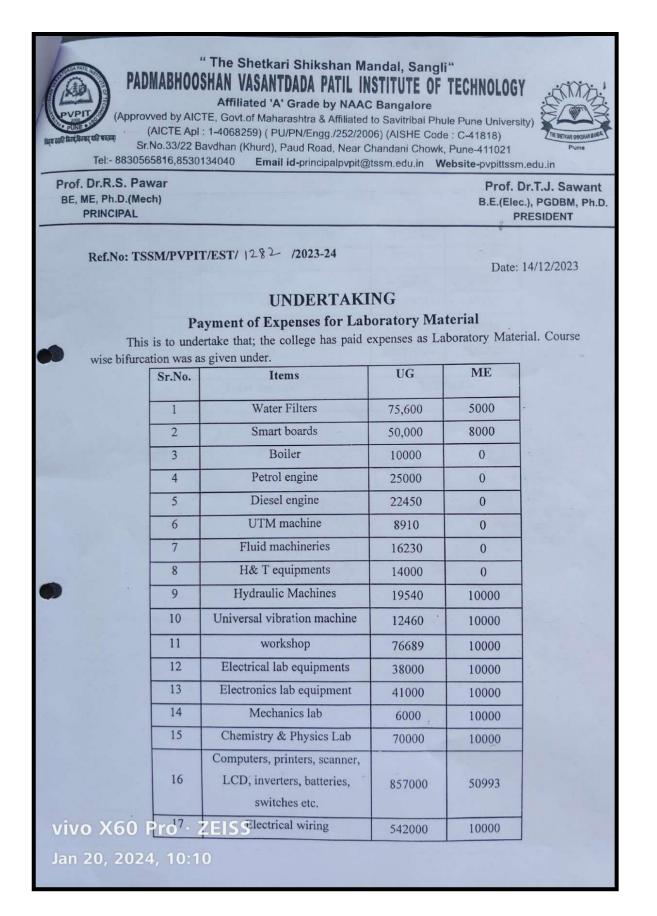
Total Amount (E - In Words): Ninteen lakh fifteen thousand nine hundred sixteen only

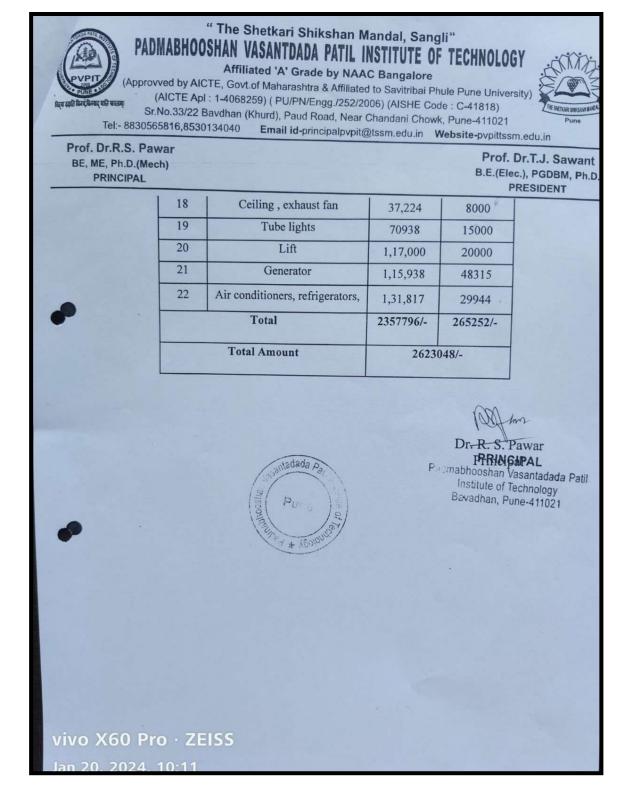
Authorised Signatory

NT VDHAN PVPIT

vivo X60 Pro · ZEISS Jan 20, 2024, 10:10 DIRECTOR The Shetkari Shikshan Mandal's P.V.P.I.T., Bavdhan, Pune-411021.

Purchase Bill for the maintenance of LED Tube Lights





Requirement for the maintenance of Lift and LED Tube Lights

Annexure – 4

Photographs of Ramps/ rails/lift/wheel Chair/signage board /Toilet/ software etc.

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Sr.No.	Type of facilities or initiatives	Digital Page No.
1	Built environment with Ramps / lifts for easy access to classrooms.	40
2	Disabled-friendly washrooms	41
3	Signage including display boards and signposts	42

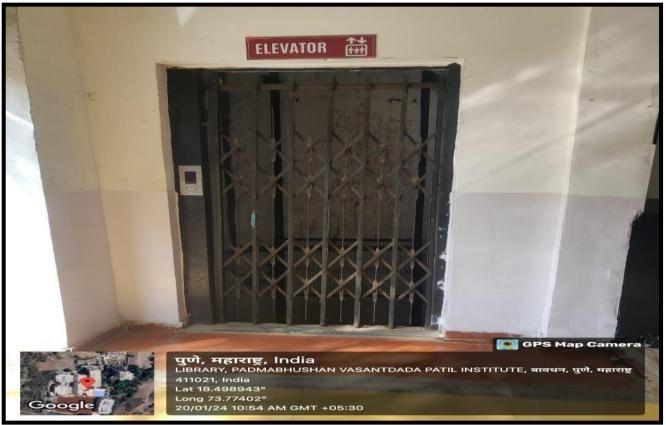
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1. Built environment with ramps/lifts for easy access to classrooms

- Ramps serve as a support system for Divyangians at key locations.
- There are four lifts in the building having capacity of 6 persons / 408 kg.
- The college has a wheelchair for disabled students.



Ramp for for Divyangians near Main Gate



Lift of 6 persons capacity at the College Main Building

2. Disabled-friendly Washrooms:-

There is a special arrangement in toilets for those who are physically disabled. • LADIES TOILET Π. GPS Map Car Pune, Maharashtra, India FQXF+MM6, Bavdhan, Pune, Maharashtra 411021, India Lat 18.49917° Pune, Long 73.774201° 20/01/24 10:59 AM GMT +05:30



Disabled-friendly Washroom with Signage and Ramp



Disabled-friendly Washroom at the Ground floor of Main Building



Disabled-friendly washroom

3) Signage including display boards and signposts: -

• There are numerous boards that provide direction for the entire structure and its various parts.



Signage Boards and Signposts Near Main Building



Signage display boards of "Mobile Phone Prohibited" in Library



"No Parking" display board Near Transformer