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॥ विद्ययां विना संश्रित्ये ॥

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AICTE ID : 1-8019451
AISHE Code : 6-11165

HOLY-WOOD ACADEMY'S

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panchala, Tal. Panchala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500

○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra & DTE
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

A.Y 2022-23

Use of Solar Energy



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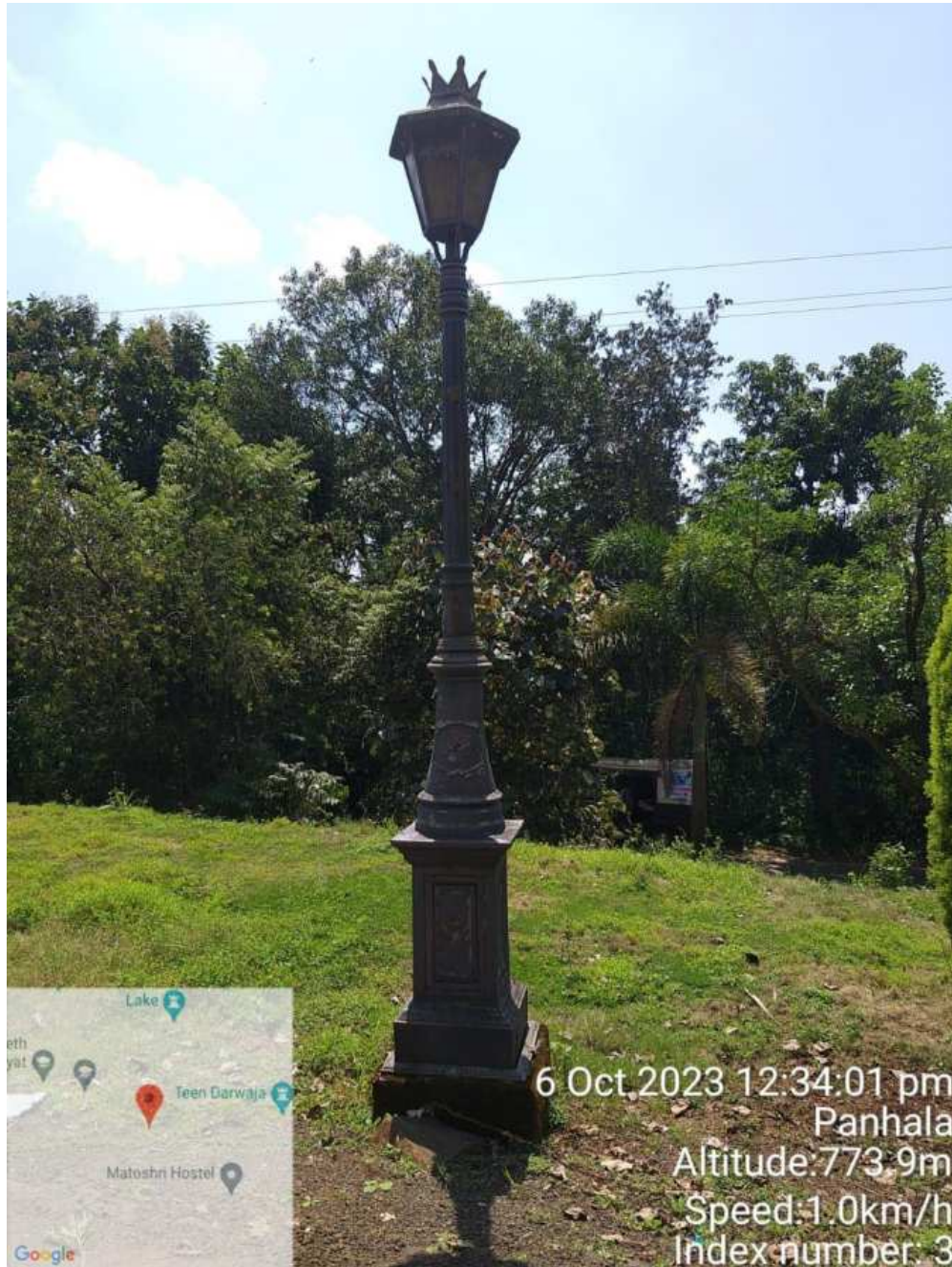
6 Oct 2023 2:00:47 pm
Panhala
Altitude:799.8m
Index number: 45

Use of Wind Energy





Sensor Based Street Light





Power House





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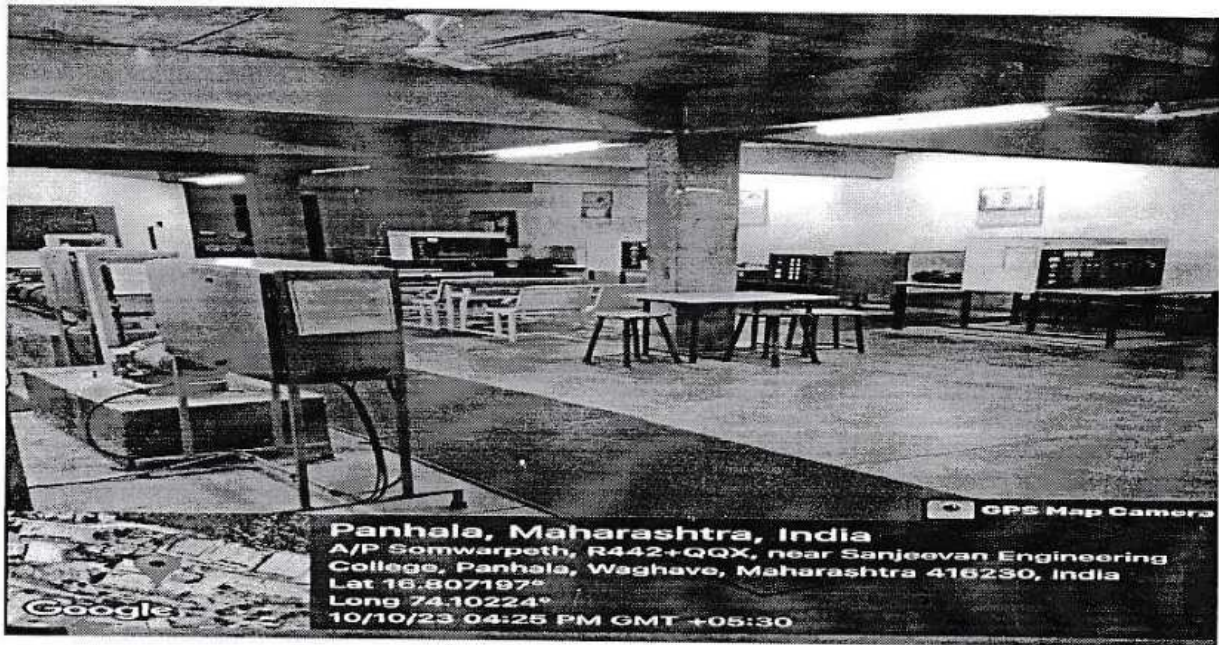


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3. Use of LED Bulbs

A.Y 2022-23



3.1 Light Load Calculation

- Total light load connected in the institution = 42420 Watt
- LED load connected in the institution = 34270Watt
- Light load other than LED = 8150 Watt
- Percentage of Led lights in the institution out of total light load = $(34270/42120) * 100$
= 80.28%

(Signature)
HOD

Mr. D. S. Bhosale

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

(Signature)
Principal

Dr. S.N.Jain



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

7.1.2 Alternative Energy initiatives such as:

1. Percentage of annual power requirement of the Institution met by the renewable energy sources

Power Requirement met by Renewable energy sources	Total Power requirement	Renewable energy sources	Renewable energy generated and used	Energy Supplied to the grid
Generated 90000 KWH and Remaining Installation under process	559392KWH	Solar & Wind Hybrid	installed	NIL
		Solar PV panel	Installation Under Process	NIL

7.1.2: Alternative Energy Sources:

A] Present energy generation by renewable energy sources:

I) solar power plant capacity: 70 kW

II) Hybrid (Solar + Wind) power plant capacity: 50 kW

Total Capacity: 70kW + 50kW = 120 kW

Total Energy generation by both plants from 1st Apr 2022 to 31st March 2023 is 90000 KWH

Total Energy requirement from 1st Apr 2022 to 31st March 2023 is KWH

Percentage of energy met by the renewable energy sources as per same year
Energy requirement

: $(90000\text{KWH}/559392\text{KWH}) * 100$

=16.08%

B) Proposed energy generation by renewable energy sources

I. Solar power plant proposed capacity: 182 kW

Approximately power generation by same plant is 196560 KWH


Total power will be generated by the whole renewable sources in a year is 326160 kWh


Percentage of energy will be met by the renewable energy sources

$$= (326160 \text{ KWH} / 559329 \text{ KWH}) * 100$$
$$= 58.31\%$$

SETI Campus Monthly Demands / Units Data

Sr.No.	Month /Period	Max Demand IN KVA	Power Factor	Total No.of Unit
1	Apr-22	156	0.996	38,749
2	May-22	156	0.992	30,616
3	Jun-22	156	0.994	38,508
4	Jul-22	156	0.998	61,325
5	Aug-22	156	0.996	55,957
6	Sep-22	156	0.992	42,201
7	Oct-22	156	0.993	43,564
8	Nov-22	156	0.995	43,284
9	Dec-22	156	0.993	53,421
10	Jan-23	156	0.996	50,340
11	Feb-23	156	0.996	49,726
12	Mar-23	156	0.996	51701
		Average Value in KVA=156	0.995	Annual Unit Consumed During period of APR 2022 To Mar 2023 =559392 units


Maintenance Incharge

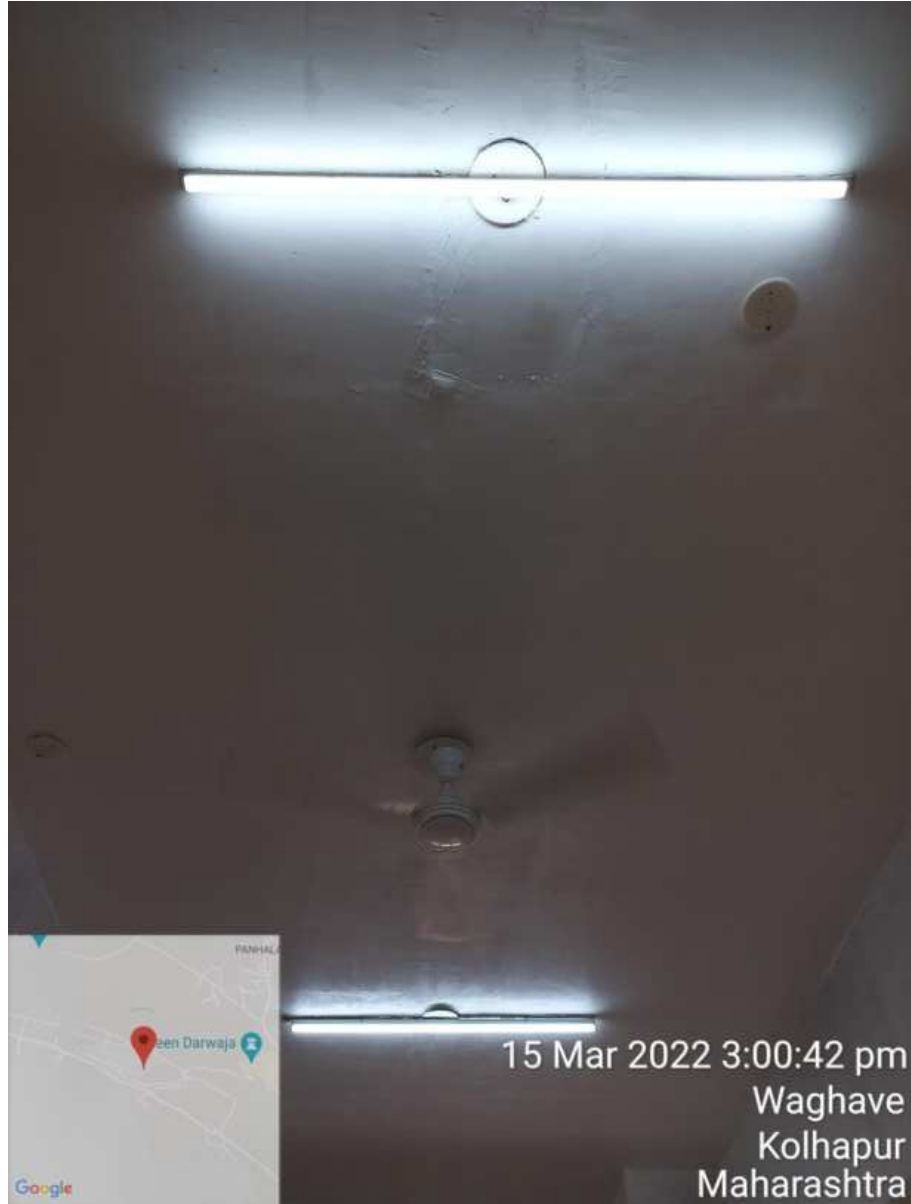

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201


H.O.D
Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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A.Y 2021-22

LED





Holy-wood Academy, Kolhapur's

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Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur

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EN 6315

Use of LED Bulbs



Light Load Calculation

- Total light load connected in the institution = **46500 Watt**
- LED load connected in the institution = **32300 Watt**
- Light load other than LED = **14200 Watt**
- Percentage of Led lights in the institution out of total light load = $(32300/46500) * 100$
= **69.46%**

Mr. P.P Kulkarni

Head Electrical Engineering Dept.
SANJEEVAN ENGINEERING AND
TECHNOLOGY INSTITUTE, PANHALA
Somwar Peth, Tal. Panhala, Dist. Kolhapur-416 201
MAHARASHTRA, INDIA

Principal

Principal Dr. Mohan Vanarotti
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala,
Dist. Kolhapur. (416 201)

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7.1.2 Alternate Energy initiatives such as:

A.Y 2020-21

1. Percentage of annual power requirement of the Institution met by the renewable energy sources

Power Requirement met by Renewable energy sources	Total Power requirement	Renewable energy sources	Renewable energy generated and used	Energy Supplied to the grid
Generated 50228 KWH and Remaining Installation under process	629708 KWH	Solar PV panel	Installation Under Process	NIL
		Solar & Wind Hybrid	Installed	NIL

7.1.2: Alternative Energy Sources:

A] SETI Max. Load demand = $1.73 \times 415 \times 236$

= 170 KVA

(Measured using power meter installed on DG set)

B] SETI Solar PV and wind solar hybrid system capacity share = 300 KVA

Average campus Max. Load demand for last 3 years = 146 KVA

Campus Solar PV plant capacity and wind solar hybrid system = 300 KVA

Hence SETI Solar PV and wind solar hybrid system capacity share = $(170/146) \times 300 = 349$ KVA

Percentage of annual power requirement of the institutions met by the renewable energy sources = $(349\text{KVA}) / (170\text{KVA}) \times 100$

205%

We have excess generation due to that in feature we have increased campus load demand for that application given to MSEDCL

Increased campus load = 300KW

Increased campus load = 240KVA

SETI Max. Load demand = 240KVA

Hence SETI Solar PV and wind solar hybrid system capacity share = $(240/349) \times 300 = 206$ KVA

Percentage of annual power requirement of the institutions met by the renewable energy sources = $(206\text{KVA})/(240\text{KVA}) * 100$

86%

7.1.2.1 Annual power requirement met by the renewable energy sources (in KWH)

50228 KWH and remaining solar Plant installation is in process

7.1.2.2 Total annual power requirement (in KWH)

Form table, total units consumed in campus from 1st July 2019 to 30th June 2020 = 579480 KWH

Energy consumed by campus renewable energy sources from 1st July 2019 to 30th June 2020 = 50228 KWH

Hence units consumed from 1st July 2019 to 30th June 2020 by SETI = $(579480 \text{ KWH} + 50228 \text{ KWH}) = 629708 \text{ KWH}$

Campus Max. load demand during above period = 146 KVA

SETI Max. load demand during above period = 164 KVA



A handwritten signature in blue ink, consisting of stylized, overlapping loops and strokes.

10

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50	14-May-18	152	1.00	15612
51	14-Jun-18	145	1.00	39195
52	14-Jul-18	146	1.00	69669
53	14-Aug-18	146	1.00	65910
54	14-Sep-18	130	1.00	43947
55	14-Oct-18	136	1.00	66465
56	14-Nov-18	121	0.95	40164
57	14-Dec-18	131	0.98	57858
58	14-Jan-19	134	0.98	51429
59	14-Feb-19	132	0.98	44484
60	14-Mar-19	131	0.98	50190
61	14-Apr-19	106	0.98	40350
62	14-May-19	85	0.97	23238
63	14-Jun-19	114	0.98	33768
64	14-Jul-19	164	0.98	63534
65	14-Aug-19	137	0.98	61145
66	14-Sep-19	138	0.98	42722
67	14-Oct-19	143	0.98	54804
68	14-Nov-19	135	0.98	46067
69	14-Dec-19	131	0.98	59469
70	14-Jan-20	133	0.98	59087
71	14-Feb-20	131	0.98	56772
72	14-Mar-20	118	0.98	38177
73	14-Apr-20	41	0.93	14007
74	14-May-20	132	0.93	35758
75	14-Jun-20	132	0.94	14170
		Average Value =128 KVA july 2019 to june2020	Power Factor= 1	Annual Unit Consumed during period of july 2019 to june2020 =578480


 Head Electrical Engineering Dept.
 SANJEEVAN ENGINEERING AND
 TECHNOLOGY INSTITUTE, PANHALA
 War Peth, Tal. Panhala, Dist. Kolhapur-416 201
 MAHARASHTRA, INDIA

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1) Waste water recycling.

The waste water collected from the campus is taken to farm near the campus where horse feed is cultivated.





Photograph – Waste water conveyed to horse feed farm



To

Date- 16/09/2022

The Principal

SETI, Panhala

Sub:- Regarding Scrap Material

Respected sir

As per discussion with Hon Chairman Sir and Hon Principal Sir Desktops from Central Computing Facility and other department have problem related to motherboard, hard disk and Smips. These desktops are non repairable and need to write off from Deadstock register.

So, permit us to write-off these desktops and other material.

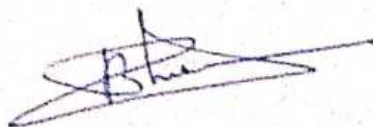
Separate list attached herewith.

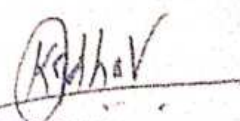
Thanking You

Forwarded to Sanjeev
16/9/22

Sanjeev Natvar Jain
16/9/22

Recommended
@Sanjeev




SYSTEM ANALYST
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur (MS)

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Sanjeevan Engineering and Technology Institute, Panahala
seti
EQUIPMENT LIST

HP-PRO-3090,DELL-360,DELL-380,INSPIRON,HP Z200,HP-3330
ALL DEPARTMENTS DEAD MACHINES NON REPAIRABLE

Sr. No.	Particulars	Qty.	Rate/Rs.	Remark
Cabinets				
1	Cabinet 360/380	215	80	Dead
2	Cabinet Hp-3090			
3	Cabinet -Z-200			
4	Inspiron			
5	HP-3330			
6	other Cabinet			
	Total		17280	
Monitors				
1	Dell/HP/Lenovo	140	50	Dead
	Total		7000	
Network Switch				
1	Dlink /Asus/Trendent	11	100	Dead
	Total		1100	
Motheboards				
1	Dell/HP/Asus	128	90	Dead
	Dell/HP	190	130	
	Total	318	36220	
SMPS				
1	HP/DELL	166	70	Dead
	Total	166	11620	
Mouse				
1	HP/DELL	60	5	Dead
	Total	60	300	
HDD				
1	WD/Segate	12	80	Dead
	Total	12	960	
Projectors				
1	Motsubhishi/Epson	5	100	Dead
	Total	5	500	
Printer				
1	HP	3	200	Dead
	Total	3	600	
			75580	

SANJEEVAN ENGINEERING & TECHNOLOGY
INSTITUTE PANAHALA GATE No. 2

17/9/2022
कोटवाल

12-00 19-09-2022
MH-95A5472

Received cash Rs. 75,580/-

Buy
30/09/22

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SANJEEVAN ENGINEERING & TECHNOLOGY
INSTITUTE
Somwar Peth, Panhala, Dist. Kolhapur (MS)

Receipt No. **1493**

MISCELLANEOUS RECEIPT

Received the amount from

Date: 15/12/2022

Mr. / Miss. Malik Sagar Kolhapur

class _____ Branch: _____

Particulars	Amount (Rs.)
Admission form Fee	
I-Card Fee	
Bonafide / Certificate Fee	
TC / LC Fee	
Library Fee	
Department Breakage	
Consultancy Fee	
Other Fee	
<u>Monitors Sagar</u>	<u>3100/-</u>
Total	Rs. <u>3100/-</u>

In Word Three Thousand One Hundred
Only



Sagar
Authorized Signatory
A/c. Dept.
Digitally Signed By
SANJEEV NATVAR JAIN
SANJEEVAN
ENGINEERING &
TECHNOLOGY INSTITUTE

To

Date:- 23/11/2022

The Principal

SETI, Panhala

Sub:- .Regarding Dead monitors.

Respected sir

As per discussion with Hon Chairman Sir and Hon Principal Sir Monitors received from all departments have problem related screen and dead condition. These Monitors are non repairable and need to write off from Deadstock register.

So, permit us to write-off these monitors.

Separate list attached herewith.

Thanking You

write off procedure to be
followed as per norms.
ASain
23/11/22

S. B. —

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O-SANJEEVAN
ENGINEERING &

EQUIPMENT LIST

MONITORS

ALL DEPARTMENTS DEAD MACHINES NON REPAIRABLE

Sr. No.	Particulars	Qty.	Remark
	DELL	29	NOT WORKING
1	SETI/COM/10-11/433	1	NOT WORKING
2	SETI/COM/10-11/471	1	NOT WORKING
3	SETI/COM/10-11/460	1	NOT WORKING
4	SETI/COM/10-11/481	1	NOT WORKING
5	SETI/COM/10-11/467	1	NOT WORKING
6	SETI/COM/10-11/415	1	NOT WORKING
7	SETI/COM/10-11/464	1	NOT WORKING
8	SETI/COM/10-11/451	1	NOT WORKING
9	SETI/COM/10-11/465	1	NOT WORKING
10	SETI/COM/10-11/480	1	NOT WORKING
11	SETI/COM/10-11/485	1	NOT WORKING
12	SETI/COM/10-11/419	1	NOT WORKING
13	SETI/COM/10-11/466	1	NOT WORKING
14	SETI/COM/10-11/452	1	NOT WORKING
15	SETI/COM/09-10/08	1	NOT WORKING
16	SETI/COM/09-10/57	1	NOT WORKING
17	SETI/COM/09-10/73	1	NOT WORKING
18	SETI/COM/09-10/44	1	NOT WORKING
19	SETI/COM/09-10/66	1	NOT WORKING
20	SETI/COM/09-10/89	1	NOT WORKING
21	SETI/COM/09-10/NO	1	NOT WORKING
22	SETI/COM/09-10/NO	1	NOT WORKING
	LENOVO		
23	SETI/COM/15-16/110	1	NOT WORKING
24	SETI/COM/15-16/105	1	NOT WORKING
25	SETI/COM/15-16/85	1	NOT WORKING
26	SETI/COM/15-16/174	1	NOT WORKING
27	SETI/COM/15-16/135	1	NOT WORKING
28	SETI/COM/15-16/109	1	NOT WORKING
29	SETI/COM/15-16/NO	1	NOT WORKING
	HP	1	NOT WORKING
30	SETI/CCF/09-10/201	1	NOT WORKING
31	HP NO NUMBER	1	NOT WORKING

Non working monitors / Group Sold. 100/- per nos-

(Signature)

200/- received.

22/11/22

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ENGINEERING &

Dead Monitors

- ① SETD/COM/15-16/10 — know.
- ② SETD/CCF/10-11/415 — del
- ③ — " — 1419 —
- ④ — " — 16-17/85 — know
- ⑤ — " — 16/17/140 — know
- ⑥ — " — 16/17/135 —
- ⑦ — " — 1174 —
- ⑧ HP. NO. NO —
- ⑨ — " — 16/17/109 — know —
- ⑩ SETD/CCF/9-10/73 —
- ⑪ — " — 1041/480 —
- ⑫ — " — " — 493 —
- ⑬ — " — " — 485 —
- ⑭ — " — " — 466 —
- ⑮ — " — " — 471 —
- ⑯ — " — " — 460 —
- ⑰ — " — " — 481 —
- ⑱ — " — " — 467 —
- ⑲ — " — " — 451 —
- ⑳ — " — " — 464 —
- ㉑ know. NO. NO —
- ㉒ del — NO. NO —
- ㉓ del — NO. NO —

- 25) 11 / 166
- 26) SCD/CP/9-10/39
- 27) SCD/CP/9-10/144
- 28) 166
- 29) SCD/CP/10-11/201
- 30) SCD/CP/10-11/452
- 31) HP - ND - ND
- 32) 11-11-ND - ND

Copy. SI NOS

11/11/22
Kulharpur
11/22/22
22/11/22

दिनांक : 03/08/2022

मा .सहसचिव सो,
यांना सादर



आपल्या महाविद्यालयातील विविध विभागाकडे असणारी स्कॅप रद्दी आपल्या पुर्व परवानगीने श्री .संजय मेनसागरे यांना पुढील प्रमाणे देत आहोत .

Sr. No	Material	Qty	Rate	Total
1	मिक्स रद्दी	1756kg	21.00	36876.00
Total				36876.00

तरी वरीलप्रमाणे स्कॅप रद्दी देणेसाठी मंजूरी मिळावी हि विनंती .

forwarded
for sanction
2/8/1
3/8/2022



[Signature]

[Signature]
स्टोअर विभाग

PRINCIPAL

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

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ENGINEERING &

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171300 -

221200 -

211500 -

181700 -

241800 -

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201700 -

71700 -

201300 -

33161900

341251700

351211300

36181000

371271500

38171300

39181200

401211000

41151500

421281000

431201300

441191800

451131700

461141500

471131100

481291400

491251200

501111800

511121500

521251300

531121300

541161700

551181200

561251300

571171200

581161500

591131400

601151300

611131900

621141400

631181000

641221700

651141900 - 921201000 -

661151300 - 931231300 -

671111300 - 1001171300 -

681201200 -

691211600 -

701171500 -

711151500 -

721111300 -

73181700 -

741161300 -

751121000 -

761131300 -

771131500 -

78181700 -

791141000 -

801161300 -

811171000 -

821141300 -

831101700 -

841131700 -

85181900 - 1115901900

861161900 - 1215971900

871121500 - 1315001700

881271000 - 141661600

891171900 - Total -1756110

901261200 -

911171300 -

921131200 -

931201200 -

941151000 -

951131200 -

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5971900

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Sanjeevan Engg. & Tech

दिनांक : 17/05/2023

मा . प्राचार्यसाहेब,

यांना सादर

आपल्या महाविद्यालयार्तील विविध विभागाकडे अमणार्ग स्कॅप रद्दी आपल्या पुर्व पगवानगीने श्री . संजय मेनसागरे यांना पुढील प्रमाणे देन आह्वान .

Sr. No	Material	Qty	Rate	Total
1	मिक्स रद्दी	743kg	18.84	14000.00
			Total	14000.00

तरी वरीलप्रमाणे स्कॅप रद्दी देणेसाठी मंजूरी मिळावी हि विनंती .

[Signature]
 13/7/23

[Signature]
 मंत्रालय विभाग

[Signature]



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 SANJEEV
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 NATVAR JAIN
 SANJEEV NATVAR
 JAIN,
 SANJEEVAN
 ENGINEERING &

दि. 17-05-2023.

1)	271575	31)	181344
2)	151220	32)	171278
3)	151138	33)	91525
4)	171310	34)	181199
5)	181412	35)	151000
6)	211316	36)	71328
7)	71231	37)	51272
8)	161000	38)	151198
9)	191472	39)	201435
10)	221360	40)	131345
11)	161180	41)	181278
12)	171290	42)	221146
13)	161321	43)	71233.
14)	151000		1538
15)	261210		1881119.
16)	101412		5541881
17)	151321	Total - 743100	
18)	231067		
19)	101178		
20)	161312		
21)	221000		
22)	131268		
23)	211168		
24)	261322		
25)	131000		
26)	241078		
27)	291198		
28)	171310		
29)	221212		
30)	211000		
	5541881		

743 kg रुद्धी संजय मेनसागरे
माना दिला.



[Signature]

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



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SANJEEV
NATVAR JAIN
SANJEEVAN
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Holy-wood Academy's

Sanjeevan Engineering & Technology Institute

Somwarpeth-Injole, Panhala

Receipt No. 1523

MISCELLANEOUS RECEIPT

Date 1/10/2023

Received the amount from

Mr. / Miss. Sanjay Menzayone

Branch _____ Class _____

No.	Particulars	Amount (Rs.)
1	Admission Form fee	
2	I-Card Fee	
3	Bonafide / Certificate Fee	
4	TC/LC Fee	
5	Library Fee	
6	Department Breakage	
7	Consultancy Fee	
8	Other <u>Paper & Ruddy</u>	14000/-
9		
Total		14000/-

In Words fourteen thousand only



Sai
Authorised Signatory
A/C Dept.



Sai
PRINCIPAL

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

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SANJEEV NATVAR JAIN
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दिनांक : 15/02/2021

Solid waste management

मा . सहसचिव सो,

यांना सादर

आपल्या महाविद्यालयातील विविध विभागाकडे असणारी स्कॅप रद्दी आपल्या पुर्व परवानगीने श्री . संजय मेनसागरे यांना पुढील प्रमाणे देत आहोत .

Sr. No	Material	Qty	Rate	Total
1	पेपर / पुस्तक रद्दी	1095kg	10.00	10950.00
Total				10950.00

तरी वरीलप्रमाणे स्कॅप रद्दी देणेसाठी मंजूरी मिळावी हि विनंती .

महेश जैन
मुख्य अधिकारी
X/H/10

स्टोअर विभाग

AK
H/10

दि. 15-02-2021

1)	26 kg	28)	16 kg
2)	17 kg	29)	17 kg
3)	24 kg	30)	19 kg
4)	20 kg	31)	15 kg
5)	23 kg	32)	16 kg
6)	18 kg	33)	22 kg
7)	21 kg	34)	21 kg
8)	17 kg	35)	30 kg
9)	22 kg	36)	21 kg
10)	20 kg	37)	17 kg
11)	21 kg	38)	23 kg
12)	16 kg	39)	21 kg
13)	18 kg	40)	16 kg
14)	17 kg	41)	20 kg
15)	30 kg	42)	21 kg
16)	18 kg	43)	14 kg
17)	28 kg	44)	21 kg
18)	25 kg	45)	16 kg
19)	16 kg	46)	18 kg
20)	26 kg	47)	21 kg
21)	12 kg	48)	13 kg
22)	20 kg	49)	27 kg
23)	20 kg	50)	30 kg
24)	16 kg	51)	31 kg
25)	15 kg	52)	24 kg
26)	14 kg	53)	25 kg
27)	15 kg	54)	25 kg
535 kg		560 kg	

मेजलेले 4 पोती.

5.35 kg
+ 560 kg
1095 kg.

1095 kg संजय मेनसागरे
यांना देई दिली.

15-02-2021



PAGE NO.:
ROLL NO.:
UTE, PANHALA

HOLY-WOOD ACADEMY'S



SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Somawarpeth, Panhala.

Receipt No. 1348

MISCELLANEOUS RECEIPT

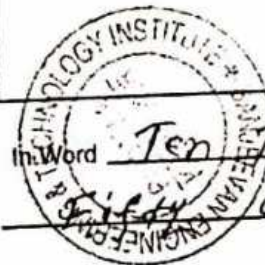
Received the amount from

Date: 17/13/2021

Mr. / Miss. Shri Santay Men. Sagare.

class _____ Branch: _____

Particulars	Amount (Rs.)
Admission form Fee	
I-Card Fee	
Bonafide / Certificate Fee	
TC / LC Fee	
Library Fee	
Department Breakage	
Consultancy Fee	
Other Fee	
<u>Paper, Raddi</u>	<u>10950/-</u>
Total	Rs. <u>10950/-</u>



In Word Ten Thousand Nine Hundred Fifty Only

Shri
Authorized Signatory
A/c. Dept.

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SANJEEVAN
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DTE Code : **EN6315**



॥ विद्या ऽ विमर्शनी ॥

NAAC Accredited

AICTE ID : 1-8019451

AISHE Code : C-11165

HOLY-WOOD ACADEMY'S

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500

○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra & DTE
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Rain water harvesting structure and utilization in campus

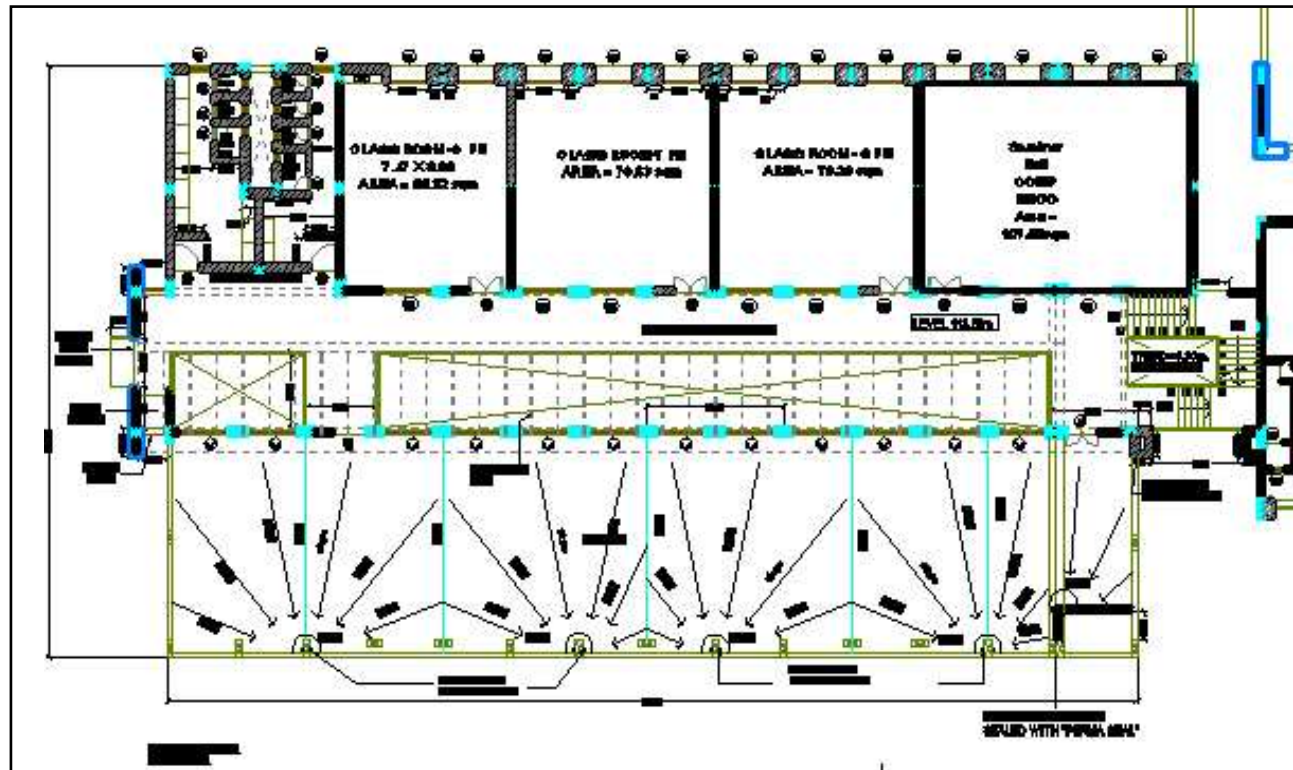
Sanjeevan engineering and technology institute Panhala is practicing the green initiative by taking various activities. One of the practices is to recharge ground water by rain water harvesting. Institute divide the total campus in building as A, B, C, D. Among them building A has facilitated with rain water harvesting unit. Detail of the scheme shown in the picture below.

Rainwater harvesting pipe chamber



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Rain water harvesting scheme layout



1) Bore well recharging

The water from the roof top of the A campus building is collected and feed to 2 bore wells near to building by aiming water recharging in the ground.



Photograph: Bore well water recharging.

2) Waste water recycling.

The waste water collected from the campus is taken to farm near the campus where horse feed is cultivated.



Photograph – Waste water conveyed to horse feed farm



1) Maintenance of the water bodies and distributed system-

For daily water use Sanjeevan engineering and technology institute Panhala, takes the fresh water from near river and 3 in campus bore wells. Initially the water is collected in overhead concrete tank of 1,00,000 liter from where it is distributed in campus. For drinking water institute installed 3000 lit/hr capacity reverse osmosis (RO) plant for assuring the quality water. Periodic cleaning and maintenance of the water distribution system is carried out by the maintenance department.







॥ विद्या विना मर्त्यमश्नुते ॥

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AISHE Code : C-11165

HOLY-WOOD ACADEMY'S

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ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panchala, Tal. Panchala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500

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○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

DTE Code : **EN6315**

Restricted entry of automobile

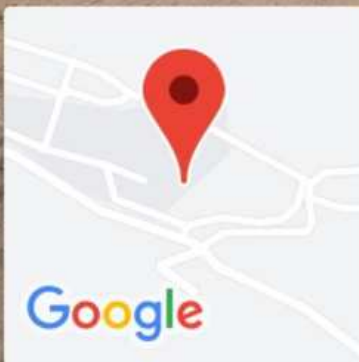


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GPS Map Camera



Panhala, Maharashtra, India

R442+QQX, near Sanjeevan Engineering

College, Panhala, Maharashtra 416230, India

Lat 16.806986°


Long 74.102638°


05/06/23 12:10 PM

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Use of Battery powered vehicles





Sanjeevan Engineering & Technology Institute
 Holy-wood Academy, Kolhapur's
 Sanjeevan Knowledge City, Panhala
 Tal. Panhala, Dist. Kolhapur 416201




Mr. Yogesh Dhondiram Sangar
 Dept.: Mechanical Engineering
 Designation: Instructor

StaffID: 531



Regn. No. **MH09GB9593** MH16393811

Regd. Owner	Yogesh Dhondiram Sangar		
S/D/W of	Dhondiram Shankar Sangar		
Purpose	NEW / HPA		
Regn. Date	31/07/2022		
Colour	AVERA ROYAL BLUE		
Fuel	ELECTRIC(BOV)		
Vehicle Class	M-Cycle/Scooter - NT		
Body Type	SOLO WITH PILLION		
Manufacturer	CHANDANA CORPORATION		
Chassis No.	SLFPA44A3N1000244		
Engine No.	ZN72V3000WM9800013		
Model No.	RETROSA II		
Hypothecated To	UNION BANK OF INDIA		
Manufacturing Dt.	03/2022		
Seat Capacity	002	No. Of Cyc	00
Stand. Capacity	00	Owner Serial	01
Tax Paid Up To	LTT		
Regd. Validity	30/07/2037		
Address	MALE NEAR MAHADEV MANDIR HOUSE NO 0057 MAHADEV GALLI Kolhapur MH 416114		
		Unladen Wt	000088
		Cubic Capacit	000000
		Wheel Base	001365
		R.L.W	000251


RTO KOLHAPUR
 Issuing Authority

दिपक पाटील
 Signature Of Issuing Authority

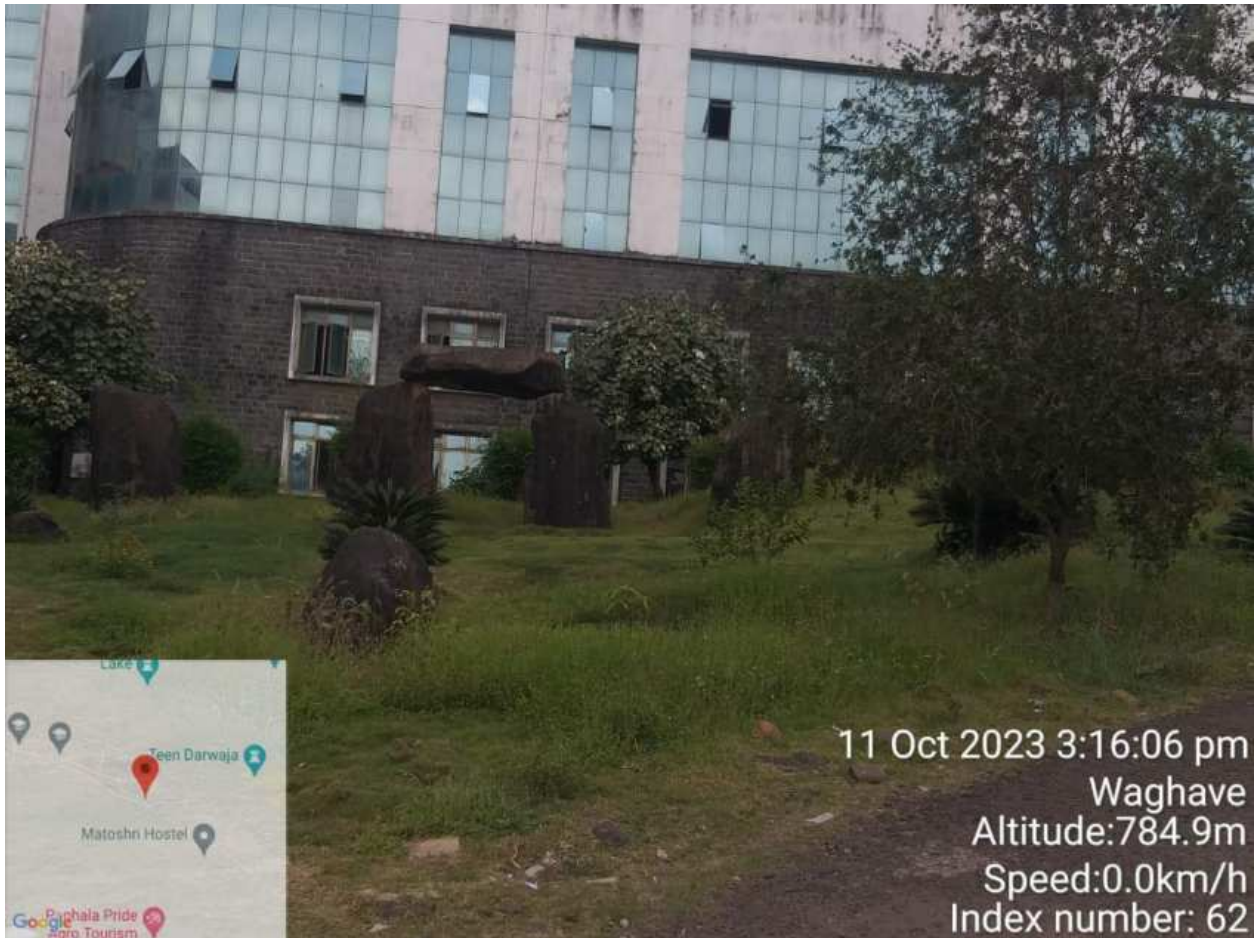
Ban of Plastic

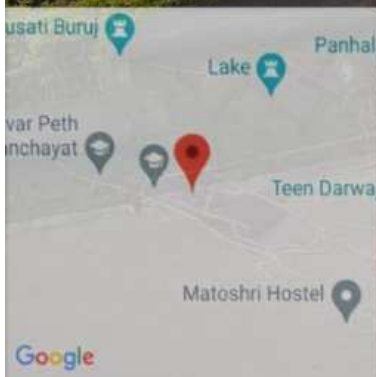
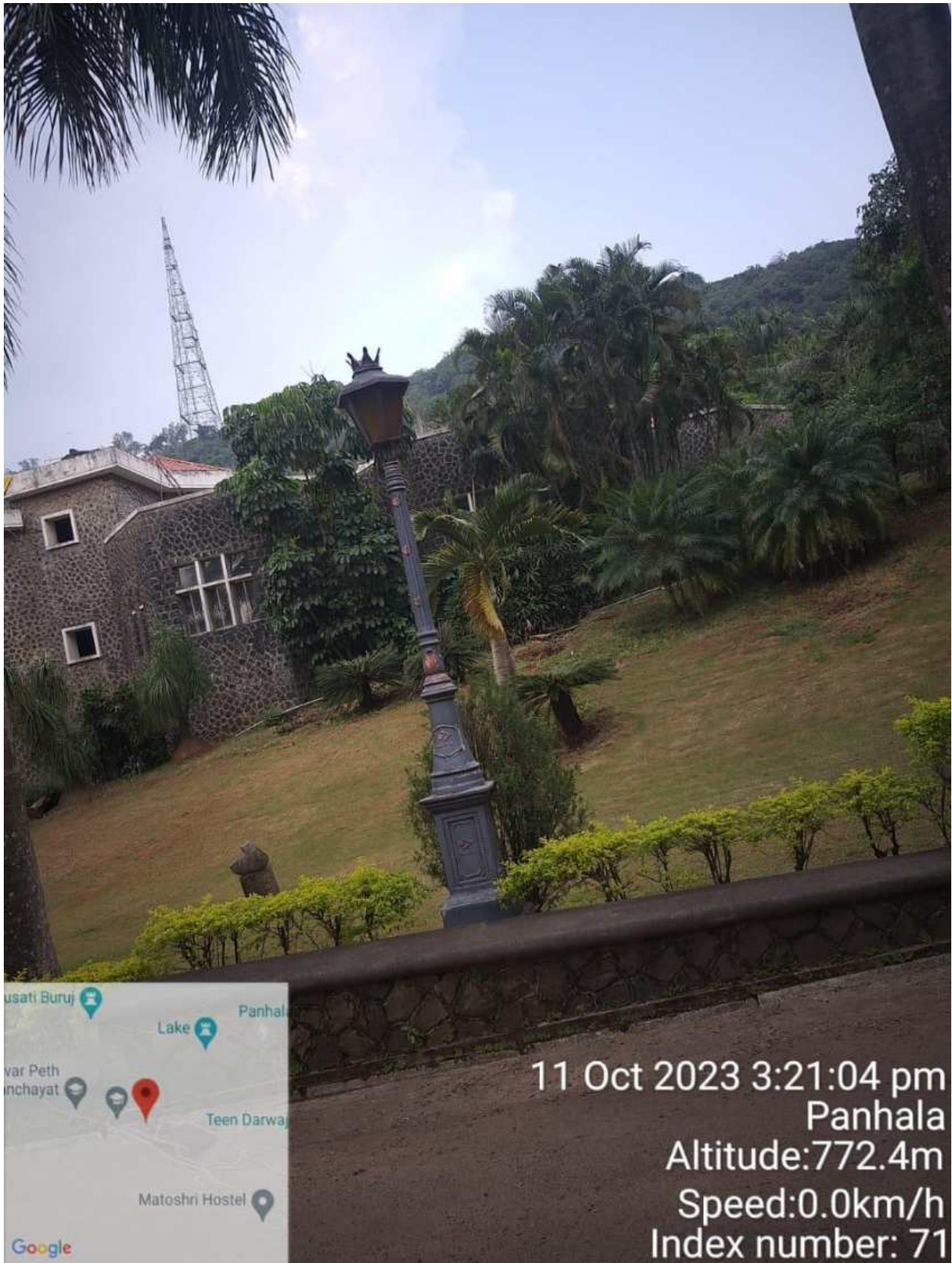






Landscaping With Tree and Plants





11 Oct 2023 3:21:04 pm
Panhala
Altitude:772.4m
Speed:0.0km/h
Index number: 71

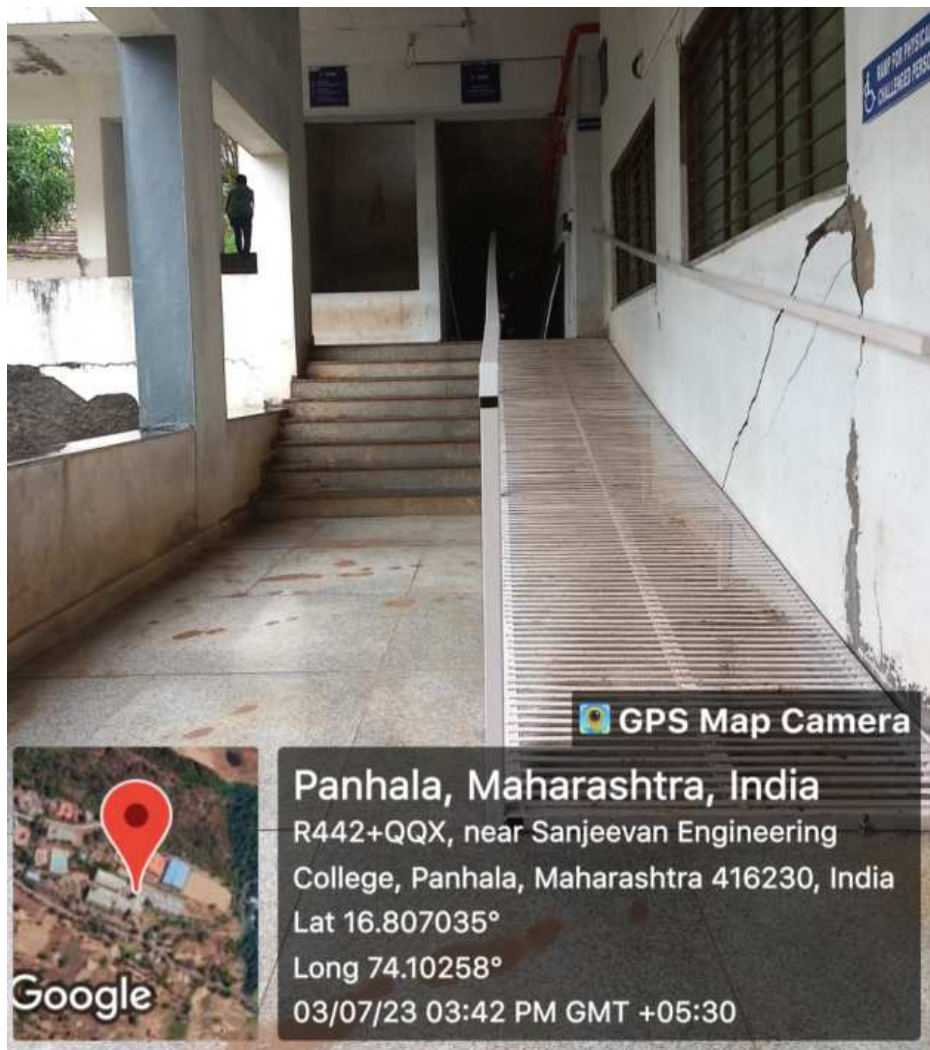
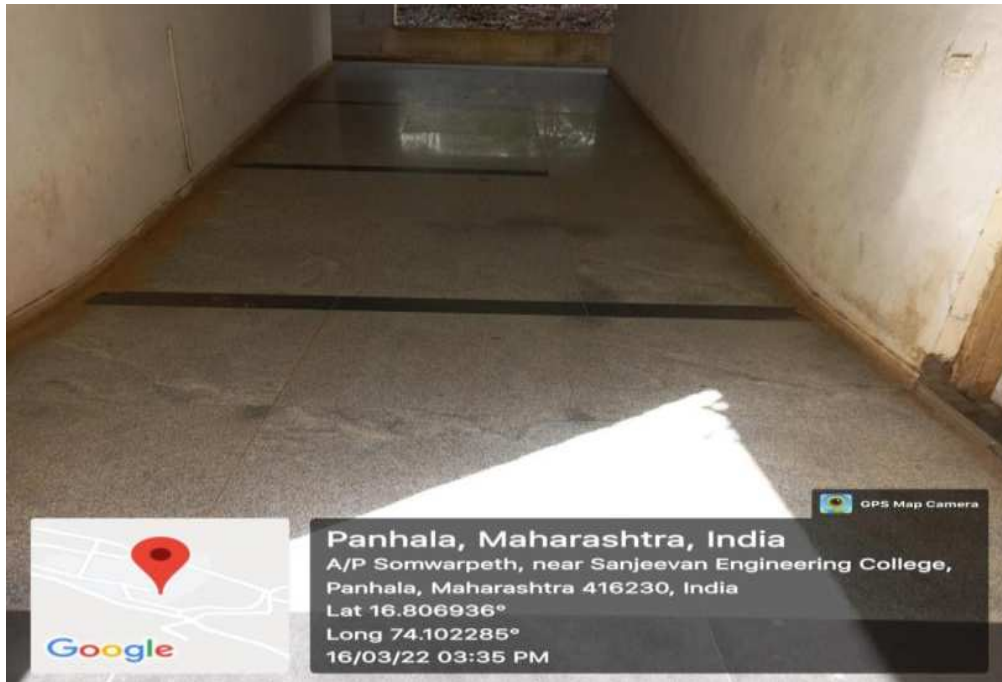


11 Oct 2023 3:31:46 pm
Panhala
Altitude:805.7m
Speed:0.0km/h
Index number: 77

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





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2. Washroom





3. Scriber facility is available at the institute for the examination purpose