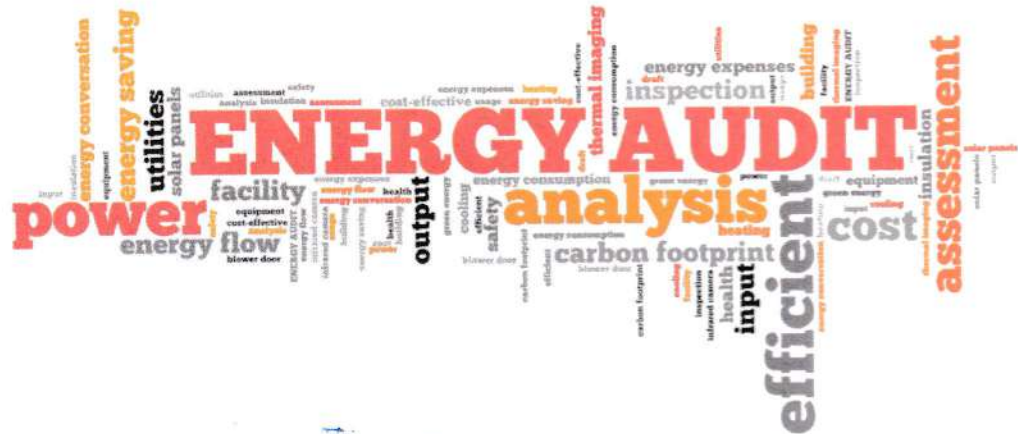




ENERGY AUDIT



Ans



UKAI-GLHV-23-169178



#2311.I - Cross Mahantesh Nagar, BELGAUM - 16
 e-mail: beecubeSI@gmail.com
 Cell No: 9902428248, Reg No: UD-KR-04-058972

ENRGY AUDIT REPORT

This is to certify that, *Our Audit Team* has visited AHM's Anjuman Arts, Science and Commerce College, BHATKAL Commerce College, **MUDALAGI** i Dist: Uttar Kannada **581 320** and undertook the "*Environment Audit*" of college campus. It seems that, the city is free from industrial harmful- gas effluents.

S.No	Year	Average Power units consumed	Remarks
1	2019	975	A graphical analysis shows that there is initial increase in the beginning. It is found that there is "decreasing tread in the year because of adopting new technology and by using modern electric appliances
2	2020	647	
3	2021	1028	
4	2022	1462	
5	2023	1346	
	Average	1091	
*Achievement			-7.93% as compared to last max reading
*Note : However conservation of electric energy is followed (Adopting modern electric appliances)			

The details of consumer bills and analysis of electric bills are submitted
 And related charts and their importance are submitted to the college.


 Technical staff


 Convener
 Environment Audit Team

Place : Bhatkal
 24/6/2024




PRINCIPAL
 Anjuman Arts, Science & Commerce
 College, BHATKAL (U K) 581320



Hubli Electricity Supply Company Limited

CONSUMER HISTORY STATEMENT

Statement showing the Consumer Transactions from 31-03-2018 to 31-12-2023

Sub Division	Bhatkal Sub-Division	DTC Name	
Account ID / RR NO.	7068990000 / 1608	Sanctioned Load(KW)	18
Meter Reading Day	11	Sanctioned Load(HP)	
Name of the Consumer	SECRETARY ANJUMAN ARTS SCN. COLLEGE	Date Of Service	25-OCT-2003
Address			
Nature of Usage	SAGAR ROAD, BHATKAL,, Educational Institutions		

Sl. No.	MONTH	TARIFF	PRESENT READING (Units)	PREVIOUS READING (Units)	CONSUMPTION (Units)	READ STATUS	PAYMENT AMOUNT (Rs.)	RECEIPT NO.	RECEIPT DATE
1	MAR-18	5LT2B1	48898	47520	1378	Normal	-12274.00	706899075536	21-MAR-18
2	APR-18	5LT2B1	50219	48898	1321	Normal	-12224.00	706899099251	23-APR-18
3	MAY-18	5LT2B1	51460	50219	1241	Normal	-11577.00	706899020154	23-MAY-18
4	MAY-18	5LT2B1	51460	50219	1241	Normal	-10920.00	706899020154	23-MAY-18
5	JUN-18	5LT2B1	52358	51460	898	Normal	0.00	790587432932	21-JUN-18
6	JUL-18	5LT2B1	53666	52358	1308	Normal	0.00	706899031778	23-JUL-18
7	AUG-18	5LT2B1	54786	53666	1120	Normal	-30796.00	706899051492	20-AUG-18
8	SEP-18	5LT2B1	55755	54786	969	Normal	0.00	706899033358	20-SEP-18
9	OCT-18	5LT2B1	56842	55755	1087	Normal	-9294.00	706899064292	22-OCT-18
10	NOV-18	5LT2B1	57664	56842	822	Normal	-10404.00	790587404227	29-NOV-18
11	DEC-18	5LT2B1	58589	57664	925	Normal	-8085.00	706899085036	24-DEC-18
12	JAN-19	5LT2B1	59554	58589	965	Normal	-8998.00	706899045398	23-JAN-19
13	FEB-19	5LT2B1	60776	59554	1222	Normal	-9298.00	706899009674	18-FEB-19
14	MAR-19	5LT2B1	62100	60776	1324	Normal	-11536.00	706899023850	18-MAR-19
15	APR-19	5LT2B1	63578	62100	1478	Normal	-26277.00	706899074830	15-APR-19
16	MAY-19	5LT2B1	64652	63578	1074	Normal	0.00	706899005000	20-MAY-19
17	MAY-19	5LT2B1	64652	63578	1074	Normal	-10312.00	706899005000	20-MAY-19
18	JUN-19	5LT2B1	65791	64652	1139	Normal	-11310.00	790587405156	18-JUN-19
19	JUL-19	5LT2B1	66023	0	333	Normal	-4028.00	706899044832	18-JUL-19
20	AUG-19	5LT2B1	101	101	0	Normal	0.00	706899098799	26-AUG-19
21	AUG-19	5LT2B1	2341	101	2240	Normal	0.00	706899098799	26-AUG-19
22	AUG-19	5LT2B1	66023	0	2573	Normal	0.00	706899098799	26-AUG-19
23	SEP-19	5LT2B1	2708	2341	367	Normal	-21752.00	706899033507	26-SEP-19
24	OCT-19	5LT2B1	3478	2708	770	Normal	-12120.00	790587470290	16-OCT-19
25	NOV-19	5LT2B1	3863	3478	385	Normal	0.00	706899070510	19-NOV-19
26	DEC-19	5LT2B1	4481	3863	618	Normal	-4559.00	706899016157	18-DEC-19
27	JAN-20	5LT2B1	5289	4481	808	Normal	-6666.00	706899054772	14-JAN-20
28	FEB-20	5LT2B1	6380	5289	1091	Normal	-8296.00	790587483944	17-FEB-20
29	MAR-20	5LT2B1	7467	6380	1087	Normal	-10824.00	790587448052	16-MAR-20

APR-20	5LT2B1	8451	7467	984	Door Lock	-10788.00		
JUN-20	5LT2B1	8208	7467	741	Normal	0.00	706899082995	23-JUN-20
JUL-20	5LT2B1	8450	8208	242	Door Lock	-9938.00	706899082243	21-JUL-20
AUG-20	5LT2B1	8630	8208	422	Normal	-3192.00	739999048258	17-AUG-20
SEP-20	5LT2B1	9048	8630	418	Normal	-2723.00	706899070963	15-SEP-20
OCT-20	5LT2B1	9588	9048	540	Normal	-4816.00	739999063227	15-OCT-20
NOV-20	5LT2B1	10094	9588	506	Normal	-5907.00	739999080085	23-NOV-20
DEC-20	5LT2B1	11049	10094	955	Normal	-5603.00	706899002686	15-DEC-20
JAN-21	5LT2B1	12267	11049	1218	Normal	-9561.00	706899034597	18-JAN-21
FEB-21	5LT2B1	13457	12267	1190	Normal	-12458.00	790587498946	17-FEB-21
MAR-21	5LT2B1	14463	13457	1006	Normal	-12201.00	706899099318	16-MAR-21
APR-21	5LT2B1	15241	14463	778	Normal	-10509.00	706899095634	15-APR-21
MAY-21	5LT2B1	15651	15241	410	Normal	-8381.00	706899099778	24-MAY-21
JUN-21	5LT2B1	15700	15651	49	Normal	-5011.00	706899023747	28-JUN-21
JUN-21	5LT2B1	16343	15651	692	Normal	0.00	706899023747	28-JUN-21
JUL-21	5LT2B1	16916	16343	573	Normal	-7237.00	790587429180	15-JUL-21
AUG-21	5LT2B1	17856	16916	940	Normal	-6591.00	706899030610	14-AUG-21
SEP-21	5LT2B1	18591	17856	735	Normal	-9823.00	706899059865	16-SEP-21
OCT-21	5LT2B1	19424	18591	833	Normal	-8014.00	706899088473	16-OCT-21
NOV-21	5LT2B1	20550	19424	1126	Normal	-9502.00	706899020425	20-NOV-21
DEC-21	5LT2B1	21771	20550	1221	Normal	-12226.00	706899056757	16-DEC-21
JAN-22	5LT2B1	23021	21771	1250	Normal	-12755.00	739999069597	14-JAN-22
FEB-22	5LT2B1	24210	23021	1189	Normal	-13109.00	706899058526	14-FEB-22
MAR-22	5LT2B1	25054	24210	844	Normal	-12544.00	706899069460	16-MAR-22
APR-22	5LT2B1	26280	25054	1226	Normal	-9347.00	706899080892	16-APR-22
MAY-22	5LT2B1	27335	26280	1055	Normal	-12886.00	706899095572	16-MAY-22
JUN-22	5LT2B1	28647	27335	1312	Normal	-11720.00	706899093979	16-JUN-22
JUL-22	5LT2B1	30171	28647	1524	Normal	-13789.00	706899086925	21-JUL-22
AUG-22	5LT2B1	31454	30171	1283	Reading Not Visible	-16502.00	706899085227	22-AUG-22
SEP-22	5LT2B1	32433	30171	2262	Normal	-14191.00	706899001076	16-SEP-22
OCT-22	5LT2B1	33543	32433	1110	Normal	-11401.00	706899069311	18-OCT-22
NOV-22	5LT2B1	34828	33543	1285	Normal	-12920.00	706899048162	16-NOV-22
DEC-22	5LT2B1	36285	34828	1457	Normal	-14660.00	706899074221	17-DEC-22
JAN-23	5LT2B1	37502	36285	1217	Normal	-16369.00	706899035411	16-JAN-23
FEB-23	5LT2B1	38715	37502	1213	Normal	-13923.00	706899049940	16-FEB-23
MAR-23	5LT2B1	39398	38715	683	Normal	-13883.00	706899078711	16-MAR-23
APR-23	5LT2B1	40555	39398	1157	Normal	-8642.00	706899025560	27-APR-23
MAY-23	5LT2B1	41785	40555	1230	Normal	-13330.00	706899051751	16-MAY-23
MAY-23	5LT2B1	41785	40555	1230	Normal	-14060.00	706899051751	16-MAY-23
JUN-23	5LT2B1	43613	41785	1828	Normal	0.00		
JUL-23	5LT2B1	44497	43613	884	Normal	-23297.00	706899062799	08-JUL-23
JUL-23	5LT2B1	44497	43613	884	Normal	-23297.00	706899076031	17-JUL-23
AUG-23	5LT2B1	46356	44497	1859	Normal	-12396.00	706899009208	24-AUG-23

SEP-23	5LT2B1	47771	46356	1415	Normal	0.00	706899004919	23-SEP-23
OCT-23	5LT2B1	48877	47771	1106	Normal	-40117.00	706899022610	21-OCT-23
NOV-23	5LT2B1	50038	48877	1161	Normal	-14397.00	706899025509	22-NOV-23
76 DEC-23	5LT2B1	50772	50038	734	Normal	-14081.00	706899001010	26-DEC-23


PRINCIPAL
 Anjuman Arts, Science & Commerce
 College BHATKAL (U.K.) 581320




 Assistant Accounts Officer
 Bhatkal Sub-Division
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Hubli Electricity Supply Company Limited

CONSUMER HISTORY STATEMENT

Statement showing the Consumer Transactions from 31-03-2018 to 31-12-2023

Sub Division	Bhatkal Sub-Division	DTC Name	
Account ID / RR NO.	7905874797 / AEH23430	Sanctioned Load(KW)	7
Meter Reading Day	11	Sanctioned Load(HP)	0
Name of the Consumer	THE PRINCIPAL	Date Of Service	27-SEP-2007
Address	ANJUMAN ARTS SCIENCE COMMERCE COLLEGE LIBRARY BUILDING,		
Nature of Usage	Educational Institutions		

Sl. No.	MONTH	TARIFF	PRESENT READING (Units)	PREVIOUS READING (Units)	CONSUMPTION (Units)	READ STATUS	PAYMENT AMOUNT (Rs.)	RECEIPT NO.	RECEIPT DATE
1	MAR-18	5LT2B1	21790	21692	98	Normal	-1227.00	706899075536	21-MAR-18
2	APR-18	5LT2B1	21899	21790	109	Normal	-1073.00	706899099251	23-APR-18
3	MAY-18	5LT2B1	21939	21899	40	Normal	-1136.00	706899020154	23-MAY-18
4	MAY-18	5LT2B1	21939	21899	40	Normal	-661.00	706899020154	23-MAY-18
5	JUN-18	5LT2B1	21989	21939	50	Normal	0.00	790587432932	21-JUN-18
6	JUL-18	5LT2B1	22092	21989	103	Normal	-888.00	706899031778	23-JUL-18
7	AUG-18	5LT2B1	22206	22092	114	Normal	-1868.00	706899051492	20-AUG-18
8	SEP-18	5LT2B1	22280	22206	74	Normal	0.00	790587432021	20-SEP-18
9	OCT-18	5LT2B1	22353	22280	73	Normal	-995.00	706899064292	22-OCT-18
10	NOV-18	5LT2B1	22381	22353	28	Normal	-994.00	790587404227	29-NOV-18
11	DEC-18	5LT2B1	22437	22381	56	Normal	-662.00	706899085036	24-DEC-18
12	JAN-19	5LT2B1	22518	22437	81	Normal	-869.00	790587458432	23-JAN-19
13	FEB-19	5LT2B1	22578	22518	60	Normal	-1050.00	706899009674	18-FEB-19
14	MAR-19	5LT2B1	22639	22578	61	Normal	-896.00	706899023850	18-MAR-19
15	APR-19	5LT2B1	22715	22639	76	Normal	-1921.00	706899074830	15-APR-19
16	MAY-19	5LT2B1	22729	22715	14	Normal	0.00	790587466302	20-MAY-19
17	MAY-19	5LT2B1	22729	22715	14	Normal	-559.00	790587466302	20-MAY-19
18	JUN-19	5LT2B1	22760	22729	31	Normal	-761.00	790587405156	18-JUN-19
19	JUL-19	5LT2B1	22765	0	148	Normal	-1194.00	706899044832	18-JUL-19
20	AUG-19	5LT2B1	143	143	0	Normal	0.00	706899098799	26-AUG-19
21	AUG-19	5LT2B1	376	143	233	Normal	0.00	706899098799	26-AUG-19
22	SEP-19	5LT2B1	456	376	80	Normal	-2510.00	706899033507	26-SEP-19
23	OCT-19	5LT2B1	566	456	110	Normal	-2354.00	790587470290	16-OCT-19
24	NOV-19	5LT2B1	647	566	81	Normal	0.00	706899070510	19-NOV-19
25	DEC-19	5LT2B1	716	647	69	Normal	-1147.00	790587464713	18-DEC-19
26	JAN-20	5LT2B1	812	716	96	Normal	-1055.00	706899054772	14-JAN-20

1	FEB-20	5LT2B1	922	812	110	Normal	-1252.00	790587483944	17-FEB-20
2	MAR-20	5LT2B1	1015	922	93	Normal	-1358.00	790587448052	16-MAR-20
3	APR-20	5LT2B1	1114	1015	99	Door Lock	-1229.00		
4	MAY-20	5LT2B1	1065	1015	50	Normal	0.00	706899082995	23-JUN-20
5	JUN-20	5LT2B1	1081	1065	16	Door Lock	-1993.00	706899082243	21-JUL-20
6	JUL-20	5LT2B1	1070	1065	5	Normal	-636.00	739999048258	17-AUG-20
7	AUG-20	5LT2B1	1207	1070	137	Normal	-459.00	790587450824	15-SEP-20
8	SEP-20	5LT2B1	1284	1207	77	Normal	-1564.00	739999063227	15-OCT-20
9	OCT-20	5LT2B1	1328	1284	44	Normal	-1109.00	739999080085	23-NOV-20
10	NOV-20	5LT2B1	1369	1328	41	Normal	-859.00	706899002686	15-DEC-20
11	DEC-20	5LT2B1	1668	1369	299	Normal	-353.00	706899034597	18-JAN-21
12	JAN-21	5LT2B1	1965	1668	297	Normal	-3072.00	790587498946	17-FEB-21
13	FEB-21	5LT2B1	2197	1965	232	Normal	-3054.00	706899099318	16-MAR-21
14	MAR-21	5LT2B1	2582	2197	385	Normal	-2456.00	790587472342	15-APR-21
15	APR-21	5LT2B1	2753	2582	171	Normal	-3848.00	790587401882	24-MAY-21
16	MAY-21	5LT2B1	2753	2753	0	Normal	-1928.00	706899023747	28-JUN-21
17	JUN-21	5LT2B1	2836	2753	83	Normal	0.00	706899023747	28-JUN-21
18	JUN-21	5LT2B1	2859	2836	23	Normal	-839.00	790587429180	15-JUL-21
19	JUL-21	5LT2B1	2931	2859	72	Normal	-873.00	790587471396	14-AUG-21
20	AUG-21	5LT2B1	2989	2931	58	Normal	-1237.00	790587413363	16-SEP-21
21	SEP-21	5LT2B1	3037	2989	48	Normal	-1133.00	790587459161	16-OCT-21
22	OCT-21	5LT2B1	3123	3037	86	Normal	-1200.00	790587463229	20-NOV-21
23	NOV-21	5LT2B1	3244	3123	121	Normal	-1488.00	790587418963	16-DEC-21
24	DEC-21	5LT2B1	3374	3244	130	Normal	-1648.00	739999069597	14-JAN-22
25	JAN-22	5LT2B1	3513	3374	139	Normal	-1727.00	790587433744	14-FEB-22
26	FEB-22	5LT2B1	3684	3513	171	Normal	-1798.00	790587458365	16-MAR-22
27	MAR-22	5LT2B1	3820	3684	136	Normal	-2051.00	790587434023	16-APR-22
28	APR-22	5LT2B1	3931	3820	111	Normal	-1775.00	790587408070	16-MAY-22
29	MAY-22	5LT2B1	4106	3931	175	Normal	-1723.00	790587459445	16-JUN-22
30	JUN-22	5LT2B1	4294	4106	188	Normal	-1864.00	790587477716	21-JUL-22
31	JUL-22	5LT2B1	4471	4294	177	Normal	-2387.00	790587441245	22-AUG-22
32	AUG-22	5LT2B1	4620	4471	149	Normal	-2296.00	790587449338	16-SEP-22
33	SEP-22	5LT2B1	4723	4620	103	Normal	-2066.00	790587434345	18-OCT-22
34	OCT-22	5LT2B1	4878	4723	155	Normal	-1723.00	790587494220	16-NOV-22
35	NOV-22	5LT2B1	5126	4878	248	Normal	-2169.00	790587491718	17-DEC-22
36	DEC-22	5LT2B1	5317	5126	191	Normal	-3033.00	790587403128	16-JAN-23
37	JAN-23	5LT2B1	5623	5317	306	Normal	-2469.00	790587465901	16-FEB-23
38	FEB-23	5LT2B1	5721	5623	98	Normal	-3594.00	790587405356	16-MAR-23
39	MAR-23	5LT2B1	5922	5721	201	Normal	-1676.00	706899025560	27-APR-23
40	APR-23	5LT2B1	6129	5922	207	Normal	-2555.00	790587463496	16-MAY-23
41	MAY-23	5LT2B1	6129	5922	207	Normal	-2616.00	790587463496	16-MAY-23

5LT2B1	6493	6129	364	Normal	0.00		
5LT2B1	6636	6493	143	Normal	-5407.00	790587405778	08-JUL-23
5LT2B1	6636	6493	143	Normal	-5407.00	790587488610	17-JUL-23
5LT2B1	6872	6636	236	Normal	-2741.00		
5LT2B1	7094	6872	222	Normal	0.00	790587476514	23-SEP-23
5LT2B1	7284	7094	190	Normal	-7228.00	790587427684	21-OCT-23
5LT2B1	7425	7284	141	Normal	-3176.00	790587481113	22-NOV-23
5LT2B1	7489	7425	64	Normal	-2577.00	706899001010	26-DEC-23

[Signature]
PRINCIPAL

Anjuman Arts, Science & Commerce
College BHATKAL (U K) 581320



Assistant Accounts Officer
Bhatkal Sub-Division

[Signature]
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UKAI-GLHV-23-169178

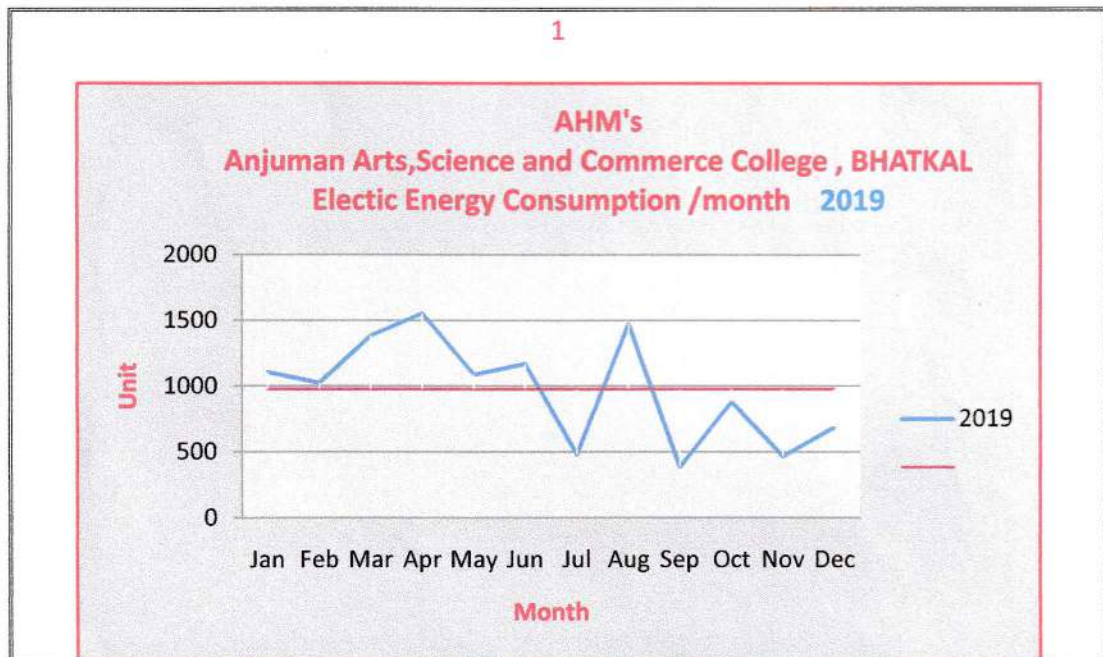


2311, I - Cross Mahantesh Nagar, BELGAUM - 16
e-mail: beecube81@gmail.com
Cell No: 9902428248, Reg No: UD-KR-04-058972

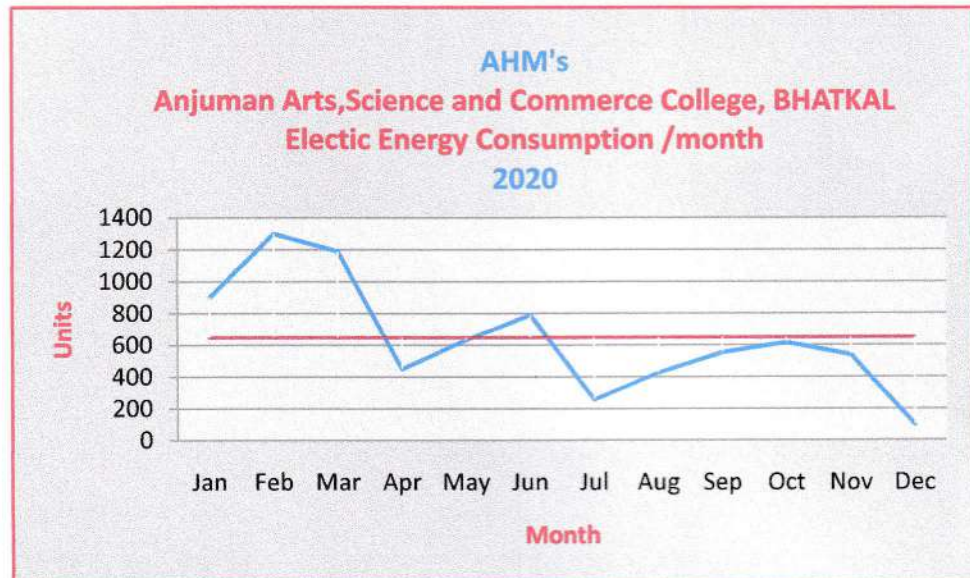
POWER METER CONNECTIONS IN THE CAMPUS

- 1) RR No1 1608 Est 27-09-2007
- 2) RR No 2 AEH 23430 Est 25-10 2003

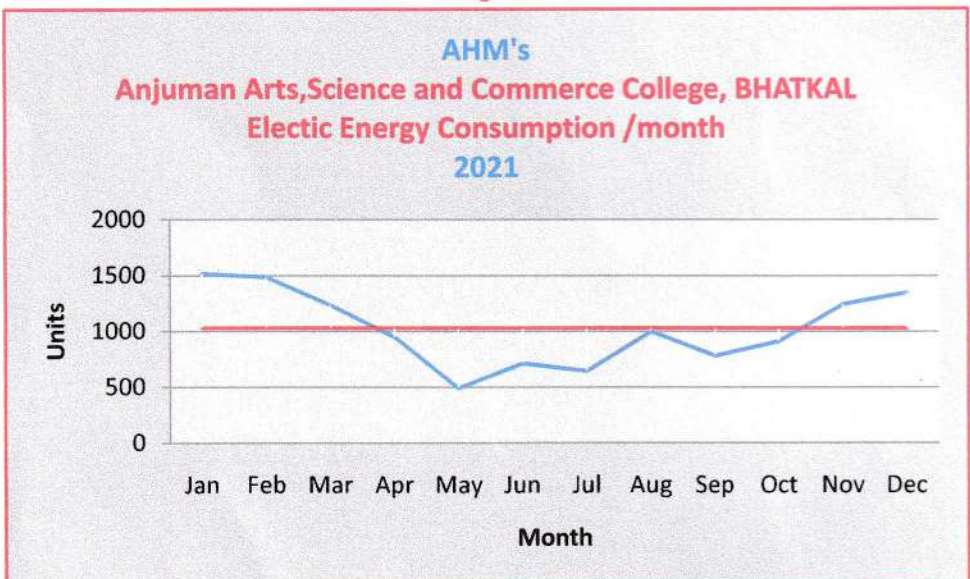
YEAR WISE CONSUMPTION OF ELECTRIC ENERGY



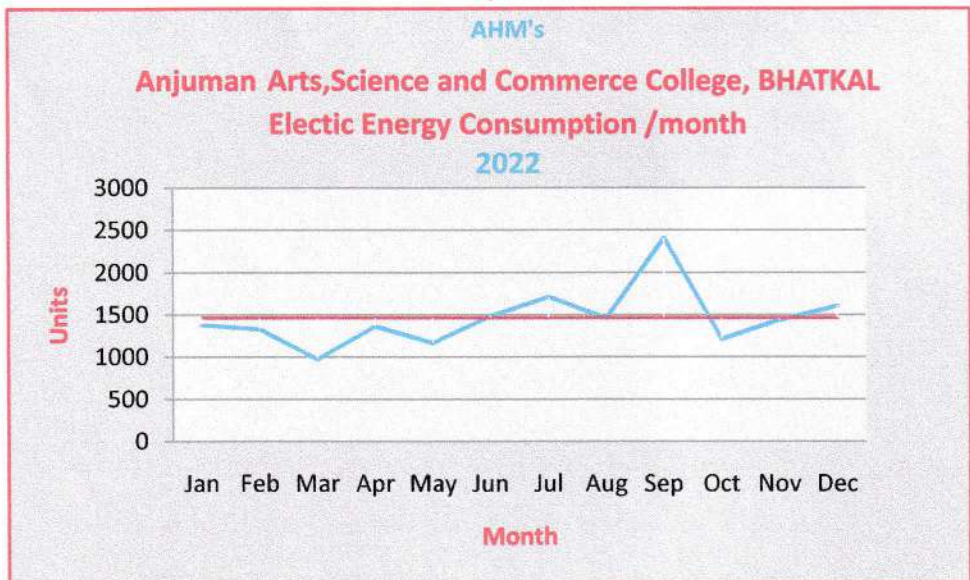
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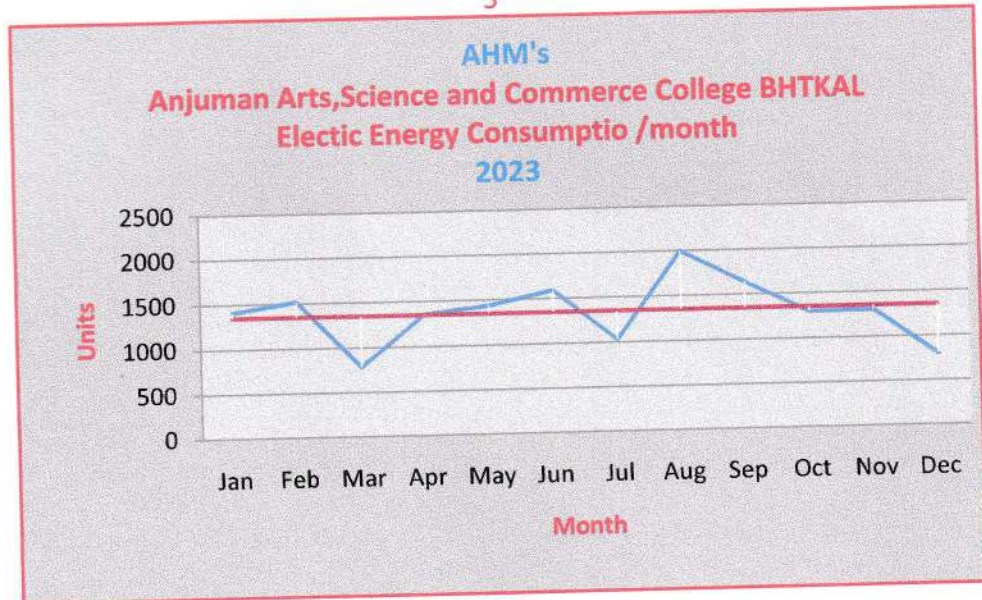
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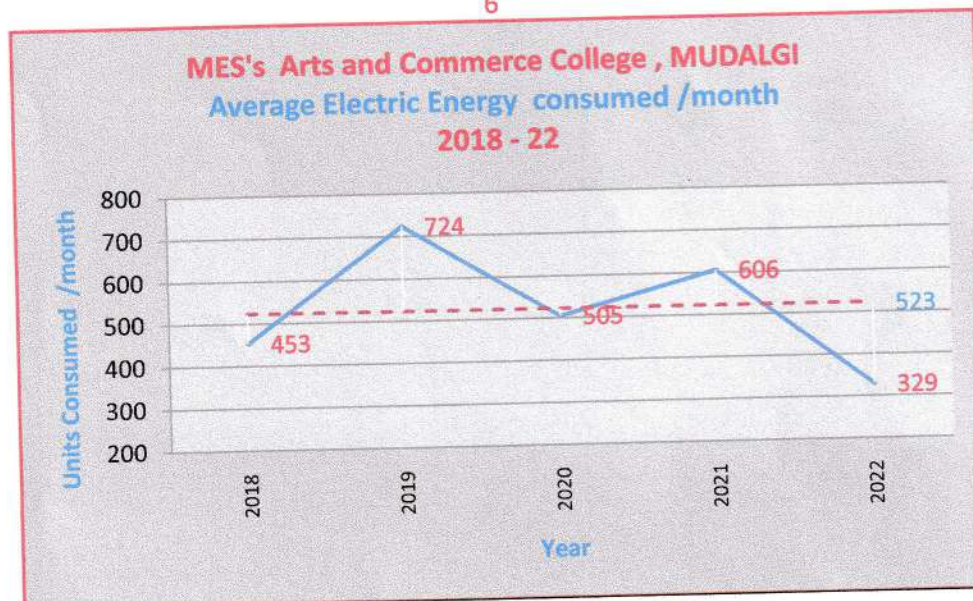
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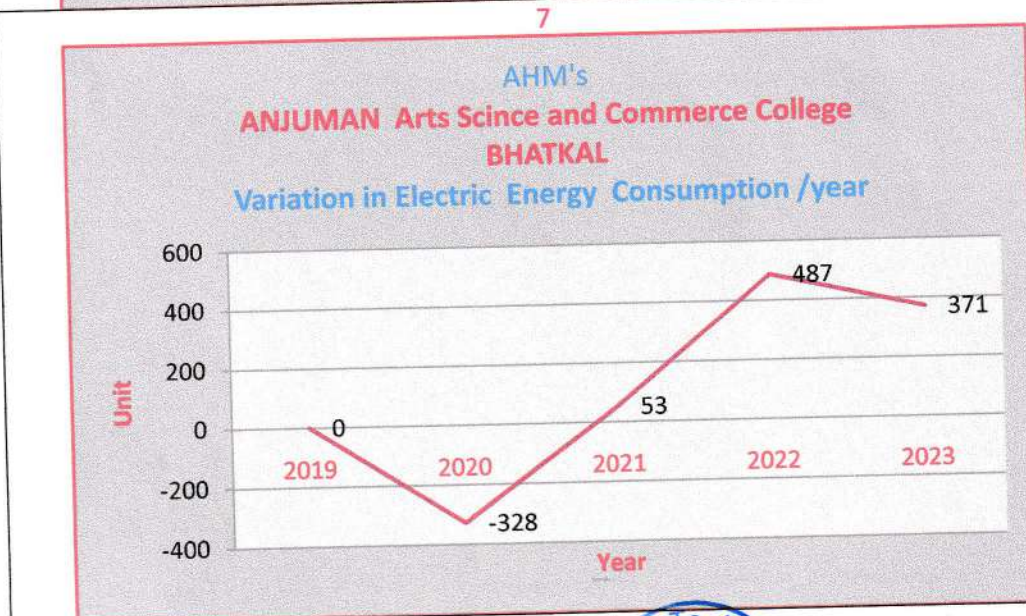
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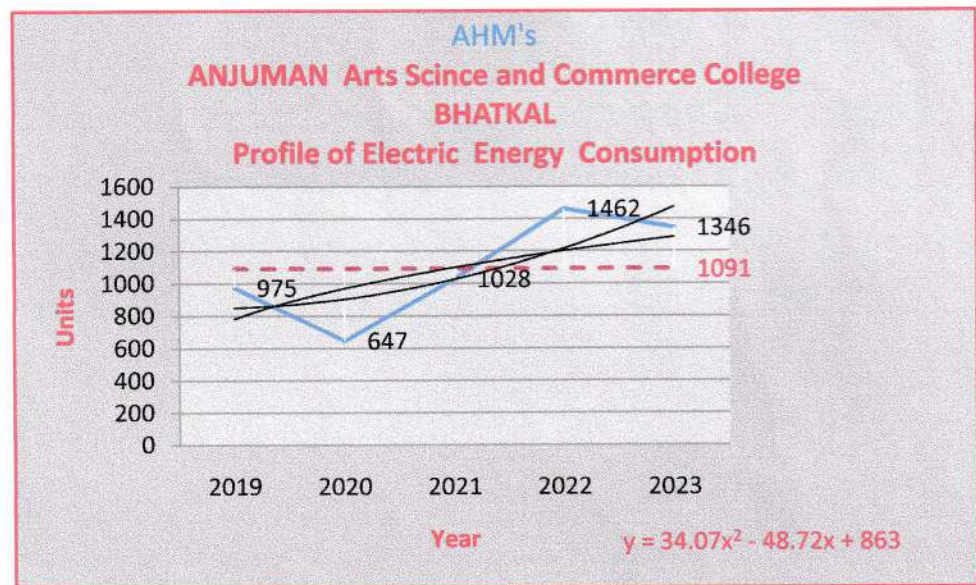
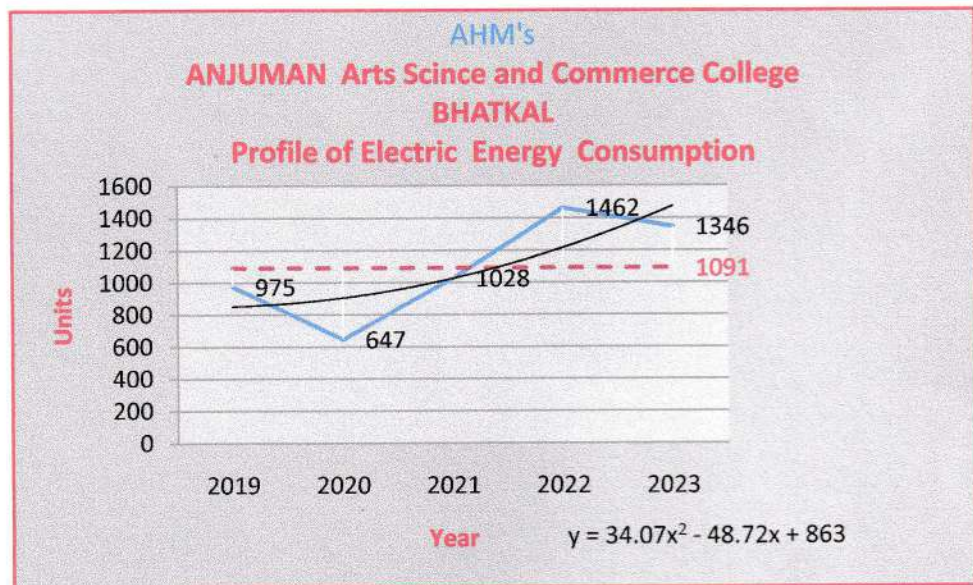
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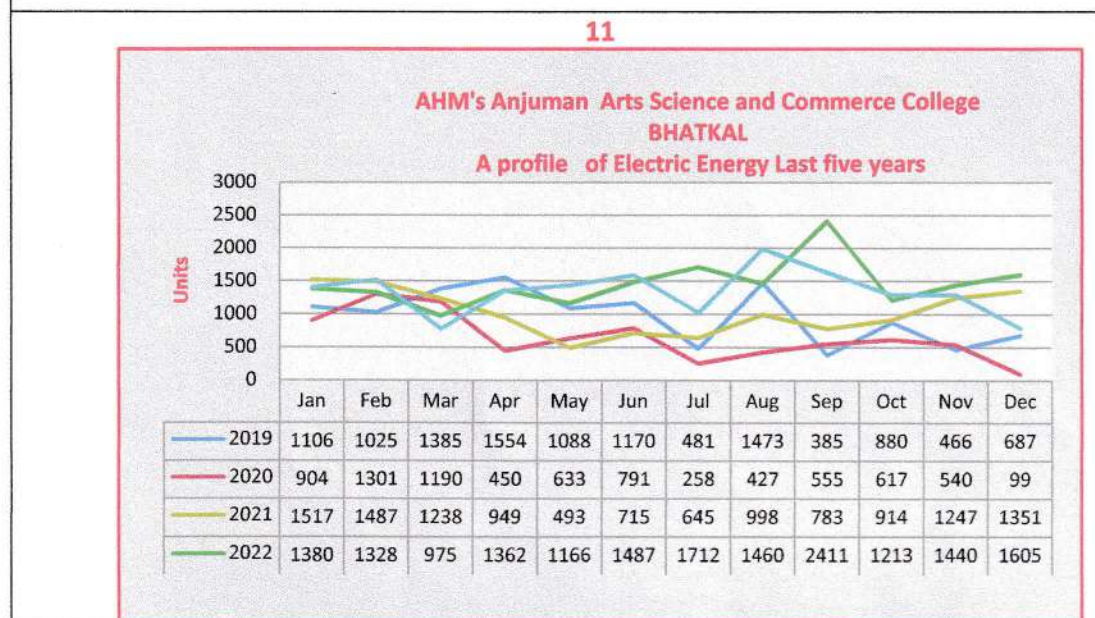
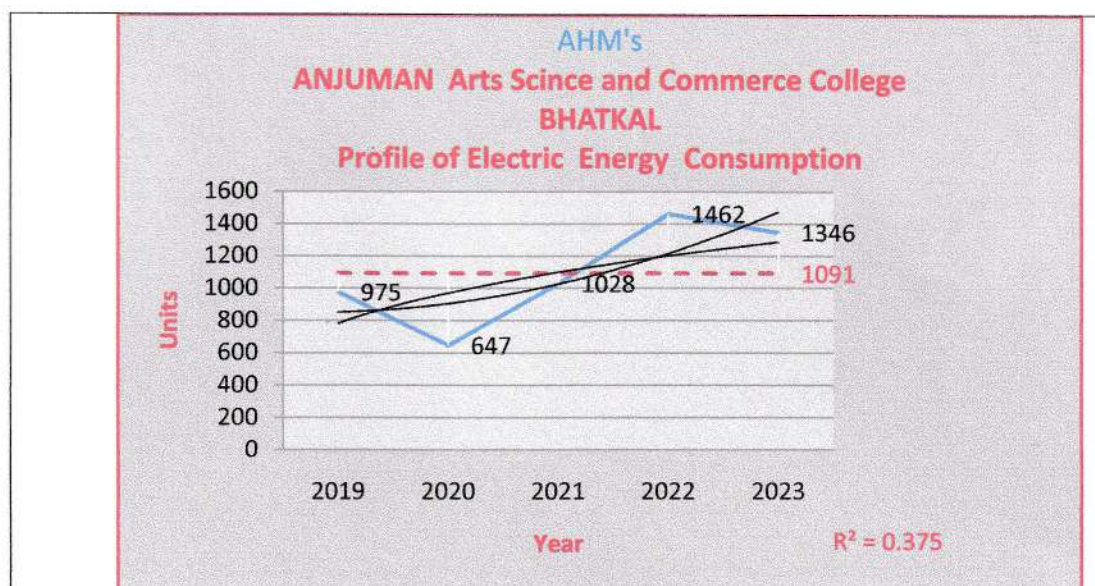
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OPTIMUM ENERGY UTILIZATION POLICY

1. Energy sensitization programs are set up in the campus.
2. Awareness is spread among the staff and students regarding judicious use of electrical energy
3. Additional stand alone solar units are installed at prime location of the campus
4. The energy utility curve has a initial decrease trend later exponential increase se trend has appeared. This is because of development of infra structure The average monthly utilization of electric energy is 1091Units (KWH)
5. A polynomial equation fits the energy utilization curve .
6. The polynomial equation is $y = 34.07x^2 - 48.72x + 863$
7. Order of the polynomial = 2

[Signature]



	8. R squared value = $R^2 = 0.375$ 9. Electric energy is used very judiciously, when ever the need be
--	--

Analysis Part mean deviation method

S.No	Year	Average Power units consumed	Remarks
1	2019	975	A graphical analysis shows that there is initial increase in the beginning. It is found that there is "decreasing trend" in the year because of adopting new technology and by using modern electric appliances
2	2020	647	
3	2021	1028	
4	2022	1462	
5	2023	1346	
	Average	1091	
*Achievement			-7.93% as compared to last max reading
*Note : However conservation of electric energy is followed (Adopting modern electric appliances)			



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UKAI-GLHV-23-169178



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CARBON FOOT-PRINT OF THE INSTITUTE

(ISO 14064)



“A carbon foot print of the Institute is the total sum of Green House Gases (GHG) emissions caused by the organization event or product”.

INPUT DATA

- ❖ Electric energy consumed in kWh/monthly(avrg of last three years) = 1278 units/month.
- ❖ No of petrol cars used staff = 02.
- ❖ No of diesel cars used staff = 04.
- ❖ No of two wheelers brought by staff and students = 4+20 =24.
- ❖ Diesel generator =1.
- ❖ Omni bus = Nil
- ❖ LPG consumed in(kg)/month (staff common room) = Nil.

CARBON FOOT PRINT BY THE WAY OF IN KG OF CO₂ EQUIVALENTS

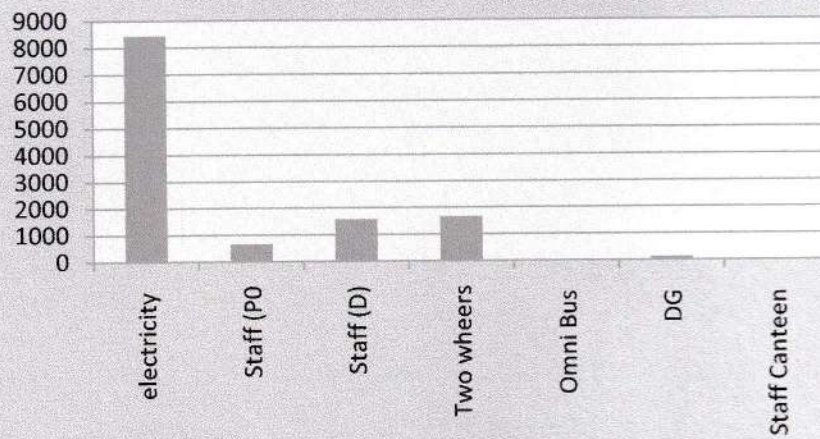
1. Electricity = $1280 \times 12 \times 0.85 = 8434.00$
2. Petrol (staff) = $2 \times 12 \times 12 \times 2.296 = 662.00$
3. Diesel (staff) = $4 \times 12 \times 12 \times 2.653 = 1568.00$
4. Two wheeler Petrol (staff and students) = $30 \times 2 \times 12 \times 210 \times 2.296 / 365 = 1653.00$
5. Diesel (Generator) = $1 \times 5 \times 8 \times 2.653 = 106.12$
6. Diesel by Omni buses = $0.00 \times 100 \times 12 \times 2.653 \times 210 / 365 = 0.00$
7. LPG (staff room) = $0.00 \times 12 \times 2.983 = 0.00$
8. LPG (Canteen) = $0.00 \times 12 \times 2.983 = 0.00$ (Out sourced)
9. Net Carbon foot print in ton of CO₂ = 12423 Kg /year
= 12.42 ton/year

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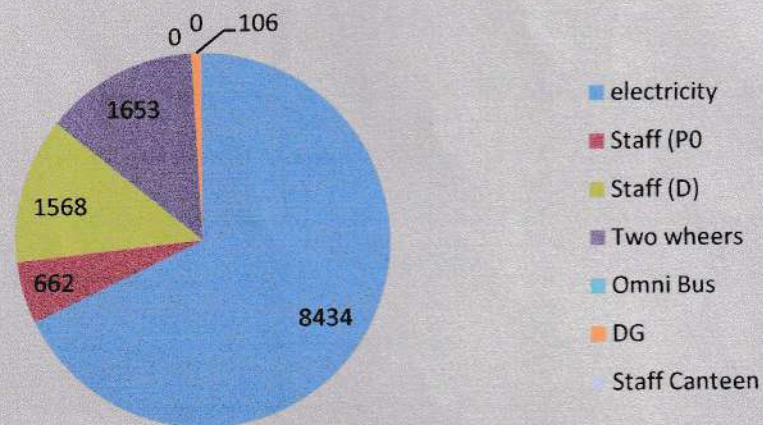
1

Carbon Equi Units Units



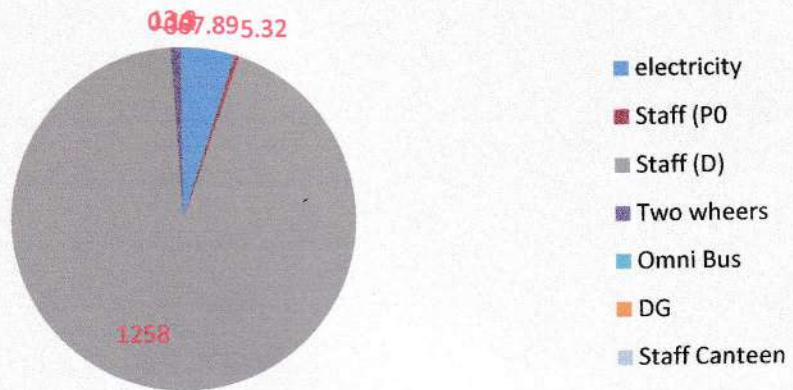
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Carbon Equi Units Units



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Carbon Equi Units in % Share



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CARBON HAND PRINT FOR THE INSTITUTE
(ISO 14064)

“A Carbon Hand print of the Institute is the total sum of positive impact produced on the environment by reducing the carbon foot print”.



To **reduce** the “*Carbon foot print*”, “*Carbon hand print*” following techniques practiced

- i) Creating awareness regarding energy sensitization programs.
- ii) Creating awareness annual ‘PUC’ test of vehicles (Pollution Under Control).
- iii) Encouraging to purchase of BS VI certified vehicles.
- iv) Promoting electrical vehicles.
- v) Encouraging to purchase of five star rating fridges
- vi) Replacing resistor controlled dimmer with Semiconductor controlled dimmers.
- vii) Installing stand alone solar units in the campus.
- viii) Planning for roof top harvesting of solar energy.
- ix) Celebrating Green Earth day
- x) Following Citizen Charter like Do & Don'ts

