

(Approved by AICTE, Recg. By Govt. of T.S & Affiliated to JNTUH, Hyderabad) NAAC "B++" Accredited Institute Gunthapally (V), Abdullapurmet(M), RR Dist, Near Ramoji Film City, Hyderabad -501512. www.aietg.ac.in email:principal.avanthi@gmail.com

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

INDEX

1. Alternate sources of energy and energy conservation measures

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4	OUTCOME OF ENERGY CONSERVATION	13
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Avanthi Institute of Engg. & Tech Guntinapally (V). Abdullanurmet Midth R.R.Dist



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1. SOLAR ENERGY REPORT:

Solar energy is the most feasible and viable green energy available around the globe. Its viability is very high in tropical countries like INDIA. In our institution Avanthi Institute of Engineering and Technology, we installed solar panels on top of the roofs that consist the capacity of 120 KW in the month of June-2018.

Solar power for educational institutes is advanced ideology that helps to reduce the costs associated with providing electricity to the college. The entire units produced by power plant with the off shore Training of Approximately 8 hours is 328 Average Units per day Moreover, solar power generates 100% clean and renewable energy of multi unit in our educational institutions, the spacious roofs and open spaces are flooded with sunlight for most of the day which is suitable for installation of PV system for energy and its benefits. Major power requirement in an educational institute is used for lighting as it includes lamps, fans, computers etc. We use power equipments in our institute such as air-conditioners, projectors, heaters etc. As in wiring system separate wiring path is provided for light and power circuit, for easy equipment of light circuit with solar power system. 54.96% of solar energy is saveable when compared to electricity power but generally, during the months from February to July, as we have excess of solar energy of maximum 42°C, the solar power panels are highly efficient to observe the energy needed for further utilization purpose. Because of climate changes and some effective modulations in solar panels, sometimes the consumption of solar power is average 150 units.

Name	of	Panels	in	Different	Blocks:
------	----	--------	----	-----------	---------

Name of the block	Power generated in WATTS	KWH Rating generated	Total Number of plates	
Block-1	60,000 W	60 KWH	372 PLATES	
Block-2	60,000 W	60 KWH	372 PLATES	



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Avanthi Institute of Engineering and Technology



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Total Capacity of solar power plant bearing in institution	: 120 KWp
Each solar panel produces 0.325 units of energy	: 372*0.325=120 UNITS
(DC) Work order value for BUDDING LEAF solar plant	: Rs 1,10,00,000/-
Subsidy cheque received from Government of TS	: Rs 35,70,000/-
Daily production of units in an average	: 328 Units
Monthly production of units in an average	: 9851 Units
Annual production of units in an average	: 118211 Units
Solar Power Generation par day from 6:00 AM To 6:00PM	: 54.96%
Approx Annual Requirements of units in an average	: 215097 Units

Year wise production of units	Average Daily production of units	Monthly production of units	Annual production of units	Approx Annual requirement of units	Average % of Power Savings
2022-2023	328	9851	118211	215097	54.96
2021-2022	313	9390	112680	213024	51.82
2020-2021	291	8930	104760	2021097	56.24
2019-2020	322	9660	115920	216021	53.81
2018-2019	319	9570	114840	228035	52.12

Gade

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Energy consumption (2022-2023):

Table: Last 12 month's electricity unit consumption and utilization from solar and TSSPDCL

Month-Year	Units consumed from TSSPDCL (KWh)	Units consumed by Solar Plant (KWh)	Units export to TSSPDCL (KWh)	Total Units generated by solar (KWh)	Total Units Consumed by college (KWh)	Monthly % of Power Savings
July-2022	12179	9640	1928	11568	21819	53.02
August -2022	13416	9235	2060	11295	22651	49.87
September -2022	12944	7530	4080	11610	20474	56.71
October-2022	11134	4256	4594	8850	15390	57.50
November-2022	9953	2952	5480	8432	12905	65.34
December -2022	11125	4125	4127	8252	15250	54.11
January-2023	10393	2856	5345	8201	13249	61.90
February-2023	11853	1852	5993	7845	13705	57.24
March-2023	6873	5681	1292	6973	12554	55.54
April-2023	15099	9352	2093	11445	24451	46.81
May-2023	11293	7754	3906	11660	19047	61.22
June-2023	14018	9584	2496	12080	23602	51.18
TOTAL	140280	74817	43394	118211	215097	54.96%
Average	11690	6234.75	3616.167	9850.917	17924.75	

Regarding the energy consumption of the year 2022-2023, from the above mentioned table, we find a variation of units which are consumed based upon the climatic conditions. In this point of view, 54.96% of solar energy is savable when compared to electricity power. Generally, the maximum generation of solar energy is more than 4000KWh

Abdullapurmet (M), Near Ramoj Arranthi Institute of Engineering and Technology PRINCIPAL R.R. Dist. Hyd-501 512 Avanthi Institute of Engg. & Tech Suntikapally (V), Abdullapurmet (MdI) R.R.Dist

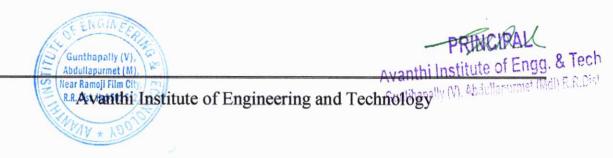


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and minimum is 2500KWh,but during the months from February to July, as we have excess of solar energy of maximum 42°C, the solar power panels are highly efficient to observe the energy needed for further utilization purpose.



Installed solar panels on top of the Main BLOCK-I that consist the capacity of 60 KW





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Installed solar panels on top of the EEE, BLOCK-II that consist the capacity of 60 KW



ENGINE

DG-SET 65KVA



Abdullapurmet (M), Near Ramoji Ancanthi R.R. Dist. Hyd-501 512



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2. WHEELING TO THE GRID: SOURCE OF ELECTRIC POWER

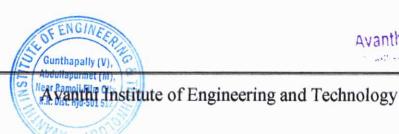
a. Telangana State Southern Power Distribution Corporation Limited (TSSPDCL) which supplies power through one Transformer 150 KVA.

b. Apart from this some amount of energy is demand is met by rooftop solar power plant with the installed capacity of 120 KW. It is connected to power grid through the 120 KVA transformer in the net metering system.

c. The whole system is supported by one diesel generators of ratings with 65 KVA, as a backup. Solar energy is the most feasible and viable green energy available around the globe. Its viability is very high in the tropical countries in India



BLOCK-I Solar plant connected to power grid







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BLOCK-II Solar plant connected to power grid

3. USE OF LED LAMPS:

ENGINE

In Avanti Institute of Engineering and Technology we have incorporated use of LED lamps to reduce energy consumption and improve efficiency. LED lamps are installed in seminar halls, classrooms and cafeteria.

a. LED lamps are energized by solar energy as well as utility grid from Telangana State Southern Power Distribution Corporation Limited (TSSPDCL). A part from the utilization of renewable resource as an energy for the partial fulfillment of the energy needs of the institute we have also initiated the utilization of LED BULBS in various department classrooms as well as seminar halls for better energy saving .

b. We have installed around 506 LED bulbs stating the capacity of around 20W to

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Abdullanunat Institute of Engineering and Technology Avanthi Institute of Engg. & Tech



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Illuminate the class rooms, corridors, labs, seminar halls, auditorium, principal office ,E-class rooms, conference hall provided.

c. For this academic year we have also made our college students from the branches of electrical and information technology to develop a programming with the interface of an IOT device which controls an entire room with statement of sound as well as through the development of infrared modules which sense the arrival of individual.

d. On further sensing the entire room illuminated gets with electricity in the presence of person. Under the absence of individual the room shuts of the supply automatically.

e. By the installation of LED in our campus at various places where the power consumption

is adequate we have saved up to 54.96 % of energy in total consumption .

f. The LED utilized here are bearing the capacity of around 20W of different multinational companies like Crompton.

g. The LE'D lamps beings highly illuminative and efficient they can be used to 'lighten wide range of areas like auditorium, cafeteria, class rooms, corridors with less cost being more economical.

h. For the future scope we are developing and planning to install more sensor based LED along with inverter LED lamps which can be operated as well as without electricity.

i. The idea behind the installing this LED lamps are mainly due to the following criteria like Effective energy saving, cost factor and rate of illumination .

External Lighting:

List of LED Lights used for External Lightings

S.NO	Description	Count of LED Bulbs
1	40W LED Lights at the Main Gate	2
2	20W Tube Lights at EEE Block	4
3	40W - Street Lights - Ground	16



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External Lighting:

List of LED Lights used for Internal Lightings

S.NO	Description	Count of LED Bulbs
1	Seminar Hall lighting - 20W	2
2	Principal Office-15W	4
3	Auditorium-20W	25
4	'Conference 'hall, Placement cell	2
5	E-class rooms Main block, EEE block	6
6 Director office, Account section		2
7 Administrative office		2
8 Class rooms, labs, corridors		25

Ratio of lights and LED Lights:

	Tube Lights	LED Lights
No.of bulbs	11	506
Watt per bulbs	40W	20W
KWh energy consumed by the bulbs	2.6KWh	60.7KWh
KWh energy consumed by the month(assuming 6 working hours and 25 working days)	66 KWh	1518 KWh
Consuption of energy	4.16%	95.84%

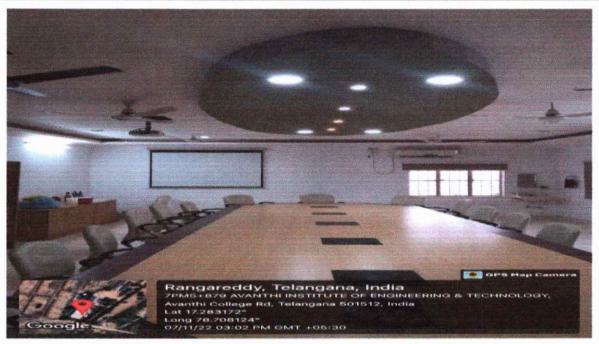




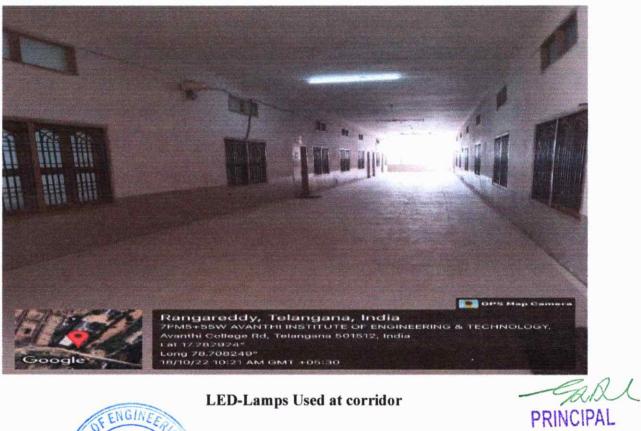
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LED-Lamps Used in Conference Hall

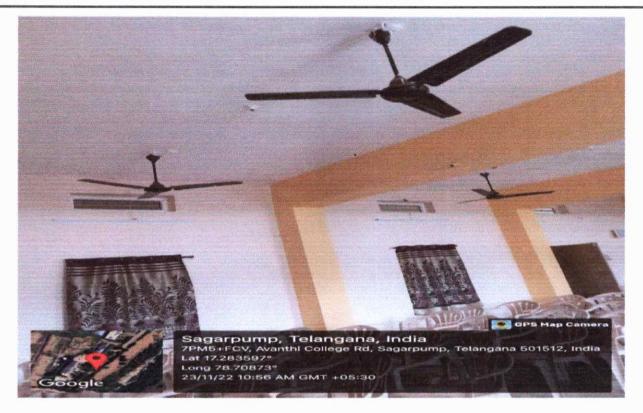




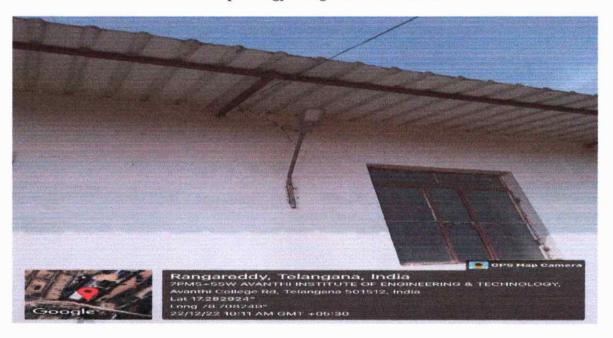
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Avanthi Institute of Engg. & Tech Abdullapurnat Wanthi Institute of Engineering and Technology

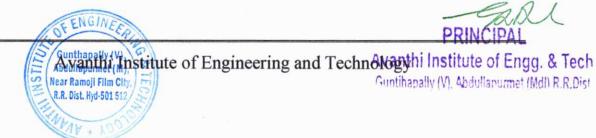
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Back-up Energy using to all class Rooms



20W LED-Lamp Used at Mechanical Lab





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4. OUTCOME OF ENERGY CONSERVATION:

The conservation of energy come into picture with the proper utilization of sources may be renewable energy like solar. Solar panel are utilized where the energy is more consumed like street lights, seminar hall, cafeteria, etc....

In order to save more energy the usage of fluorescent lamps and CFL lamps are to reduced to great extent. The replacement of these lamp with proper and efficient LED lights can be helped for energy saving in all aspects.

In our campus we have installed LED lamps not only indoor campus but also in the outside premises like corridors and pedestrian path



Installed LED lamps in the outside premises like corridors and pedestrian path

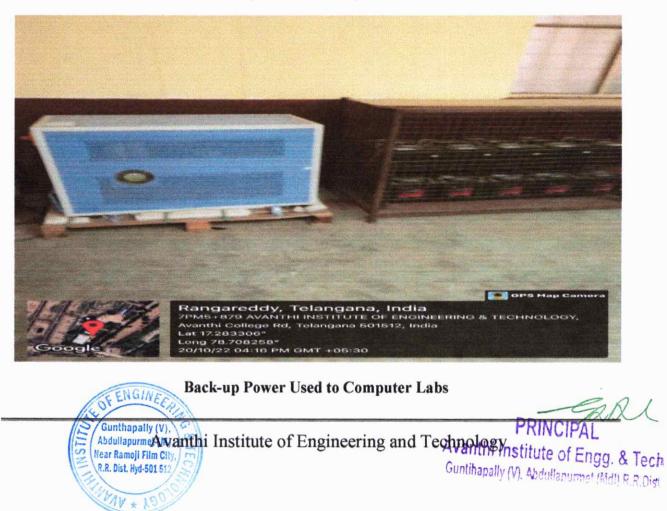




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Installed LED lamp in the outside premises like corridors



2000 m 2/3/22 200 SOUTHERN POWER DISTRIBUTION COMPANY OF TS MITED

H.T C.C. Bill for the Month of June 2023, Date: 01-Jul-23

PAYABLE ON OR BEFORE Dated : 15-Jul-23 **DATE: 30-Jul-23**

DISCONNECTION

Contracted MD (KVA/HP)	150	Consumer Number	SRN1242		
Specified Voltage(KV)	11	Name	M/S. AVANTHI E	DUCATIONAL	SOCIE
Actual Voltage(KV)	11	Address1	SY.NO.230,GUN	TAPALLY (V),	
Feeder	180123340204(CF)	Address2	PEDDA AMBER	PET, HAYATHN	AGAR(M),
Category	2A	Address3	R.R.DIST		
DESCRIPTIONS	KWH	KVAH	KVA	TOD1	TOD2
Reading On 30-JUN-23	290907.00	317939.00	32.92	57808.00	72928.00
Reading On 01-JUN-23	284607.05	310930.05	1. B	56965.20	71320.66
Difference ST:01	6299.95	7008.95		842.8	1607.34
Aultiplying Factor	2	2	2	×885. 2	×& 2
otal Consumption	12600	P	65.84	1686	3215
Aonthly Minimum Units	3000		120		
fain Consumption	11522	Colony	0	L&F	0
DESCRIPTIONS	RATE	K	VA/UNITS	AV	OUNT Rs.
emand Charges Normal			120 × 475/- Y		57000.00
Demand Charges Penal	Rs. 950		0		0.00
nergy Charges		80/- 88×	11'522 - Ren	ettent	101393.60
ncentive TOD1	(FR: 93702 IR: 91480.				-4444.00
centive TOD2	(FR: 31672 IR: 31000.	1)	2022X2 Incentive N	ormal of	-1344.00
OD Charges		mpeakhours.	672×2. 4901. Wir J.,	11 Park	4901.00 0
lectricity Duty	Ps. 6		11522	ey-reac	691.32/-
olony Charges	Ps. 730		0		0.00
&F Charges	Ps. 880		0		0.00
Green Energy Charges	Ps. 0		0		0.00
					0.00
SA Charges	Ps.				

Supplier Na	ne Net KWH	KVA TOD		Sub Total	158197.92
				Customer Charges	2000.00
N	et Meter (KWH) Detail	e	Dept -	ACD Surharge	0.00
	Opening Reading			UI Charges	0.00
131928	130680	2496 /-	Units expr	cross Subsidy Surcharge	0.00
			to Grid	Additional Surcharge on OA	0.00
				RKVAH surcharge HYDEL	
Δ	rrears as on 30/06/23		14018 - 2496.	RKVAH surcharge WIND	
	C.C.Charge T	CS on Arrears		Late Payment Charges	0.00
Court Case Rs. Others Rs.	0	0.00		Interest on ED	4.37
Total Rs.	0			Penal Interest	
	-		D	ifference Voltage Surcharge	0.00
	(*) (Wheeling Charges	0.00
		nê,		Transmission Charges	0.00
ANY S.				Other Charges-I	0.00
	11-5 53	·		Other Charges-li	0.00
				Gross Total	160202.00
				Inc. Rec. from Govt.	0.00
				IT TCS U/s 206C(1H)	0.00
				. Net Bill Amount 1	60202.00
	Sp. or			Y Total Arrears	0.00
	*			Total Amount Payable	60202.00
Amount in	Words: One Lak	h Sixty Thou	sand Two H	undred and Two Ruped	es Only
	e for 2023-24 Rs. 0			New York Constraints	
Note: PAY YOU IFSC CODE: S	JR BILL THROUGH T	HE SBI A/C NO.	SPDCLPSRN124	2	
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HT Billing System

SOUTHERN POWER DISTRIBUT alensole Lunk **COMPANY OF TS LIMITED**

H.T C.C. Bill for the Month of May 2023,

Date: 01-Jun-23

DISCONN

PAYABLE ON OR BEFORE Dated : 15-Jun-23 Jun-23

Contracted MD (KVA/HP) 150 Consumer Number SRN1242 Specified Voltage(KV) 11 Name M/S. AVANTHI EDUCATIONAL SOCIE Actual Voltage(KV) 11 Address1 SY.NO.230, GUNTAPALLY (V), Feeder 180123340204 (CF) PEDDA AMBERPET, HAYATHNAGAR(M), Address2 Category 2A Address3 R.R.DIST DESCRIPTIONS KWH KVAH KVA TOD1 TOD2 Reading On 31-MAY-23 284607.05 310930.05 30.02 56965.20 71320.66 Reading On 01-MAY-23 279502.27 305283.63 55831.31 70128.11 Difference ST:01 5104.78 5646.42 1133.89 1192.55 **Multiplying Factor** 2 2 2 2 2 **Total Consumption** 10210 11293 60.04 2268 2385 Monthly Minimum Units 3000 120 Main Consumption 7387 Colony 0 L&F 0 DESCRIPTIONS RATE **KVA/UNITS** AMOUNT Rs Demand Charges Normal Rs. 475 120 57000.00 Rs. 950 **Demand Charges Penal** 0 0.00 **Energy Charges** Ps. 880 7387 65005.60 (FR: 91480.2 IR: 89852.29) Incentive TOD1 -3256.00 Incentive TOD2 (FR: 31000.1 IR: 30449.76) -1101.00 Ps. 100 **TOD** Charges 4653.00 4653 **Electricity Duty** Ps. 6 7387 443.22 **Colony** Charges Ps. 730 0 0.00 L&F Charges Ps. 880 0.00 0 Green Energy Charges Ps. 0 0 0.00 Ps. **FSA Charges**

Sub Total 1	22744.82
Customer Charges	2000.00
ACD Surharge	0.00
UI Charges	0.00
Cross Subsidy Surcharge	0.00
Additional Surcharge on OA	0.00

Supplier Nam	e Net KWH	KVA	
	Net Meter (KWH) Details		
Closing Reading	Opening Reading	Recorded Mathe	
130680	128727	3906	

com/HTBilling/MeterDetails/HTBillSet Bill/jew/Gen isn2htscno=SBN1242 https://wohn

117

HT Billing System

TCS on Arrears

0.00

RKVAH	surcharge	HYDEL

RKVAH surcharge WIND

- Late Payment Charges 0.00
 - Interest on ED 1.03

Penal Interest

- Difference Voltage Surcharge 0.00
 - Wheeling Charges 0.00
 - Transmission Charges 0.00
 - Other Charges-I 0.00
 - Other Charges-II 0.00

Gross Total 124746.00

- Inc. Rec. from Govt. 0.00
- IT TCS U/s 206C(1H) 0.00

Net Bill Amount 124746.00

Total Arrears 0.00

Total Amount Payable 124746.00

Amount in Words: One Lakh Twenty Four Thousand Seven Hundred and Fourty Six Rupees Only.

Note: ACD Due for 2023-24 Rs. 0

6/30/23, 12:33 PM

Court Case Rs.

Others Rs.

Total Rs.

Note: PAY YOUR BILL THROUGH THE SBI A/C NO. SPDCLPSRN1242 IFSC CODE: SBIN0004266

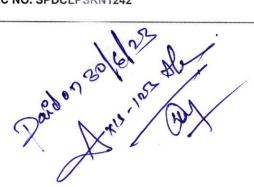
Arrears as on 31/05/23

C.C.Charge

0

0

0



SOUTHERN POWER DISTRIBUTION paid on 15/5/2023 An 12-123 He **COMPANY OF TS LIMITED**

H.T C.C. Bill for the Month of April 2023,

Date: 01-May-23

DISCONNECTION DATE: 30-

PAYABLE ON OR BEFORE Dated : 15-May-23 May-23

Contracted MD (KVA/HP)	150	Con	sumer Number	SRN1242			
Specified Voltage(KV)	11	Nam	e	M/S. AVAN	M/S. AVANTHI EDUCATIONAL SOCIE		
Actual Voltage(KV)	11	Add	ress1	SY.NO.230	GUNTAPALLY (V),		
Feeder	180123340204 (C	F) Add	resa2	PEDDA AM	IBERPET,HAYATH	NAGAR(M	
Category	2	Add	ress3	R.R.DIST			
DESCRIPTIONS	KWH	Ķλ	(A)	KVA	TOD1	TOD2	
Pding On 30-APR-23	279502.27	3052	83.63	35.44	55831.31	70128.11	
Reading On 01-APR-23	272594.10	2977	34.10		54470.70	68402.83	
Difference ST:01	6908.17	754	9.53		1360.61	1725.28	
Multiplying Factor	2		2	2	2	2	
Total Consumption	13816	15	099	70.88	2721	3451	
Monthly Minimum Units	3000			120			
Main Consumption	13006 🥒		Colony	0	L&F	0	
DESCRIPTIONS	RATE		K	VA/UNITS	Al	MOUNT R	
Demand Charges Normal	Rs. 475			120		57000.0	
Demand Charges Penal	Rs. 950			0		0.0	
Energy Charges	Ps. 880			13006		114452.8	
entive TOD1	(FR: 89852.29 IR: 878	815.1)				-4074.0	
Incentive TOD2	(FR: 30449.76 IR: 29	735.7)				-1428.0	
TOD Charges	Ps. 100			6172		6172.0	
Electricity Duty	Ps. 6			13006		780.3	
Colony Charges	Ps. 730			0		0.0	
L&F Charges	Ps. 880			0		0.0	
Green Energy Charges	Ps. 0	.*		0		0.0	
FSA Charges	Ps.						
Supplier Name	Net KW/H	KVA TO	20 .		Sub Total	172903.1	
					Customer Charges	2000.0	
					ACD Surharge	0.0	
	Meter (KWH) Details				UI Charges	0.0	
	Opening Reading	Recorded Uni		Cross S	Subsidy Surcharge	0.0	
128727	127680.4	2093			I Surcharge on OA		

TDS : 2670 ICD: 26704.89

All second be

20	Arrears as on 30/04/23	
e.	C.C.Charge	TCS on Arrears
Court Case Rs.	0	
Others Rs.	0	0.00
Total Rs.	0	

RKVAH surcharge WIND

- Late Payment Charges 0.00
 - Interest on ED 0.28

Penal Interest

- Difference Voltage Surcharge 0.00
 - Wheeling Charges 0.00
 - Transmission Charges 0.00
 - Other Charges-I 0.00

ICD for FY 2022-23 -24034.89

Gross Total 150869.00

- Inc. Rec. from Govt. 0.00
- IT TCS U/s 206C(1H) 0.00

Net Bill Amount 150869.00

Total Arrears 0.00

Total Amount Payable 150869.00

Amount in Words: One Lakh Fifty Thousand Eight Hundred and Sixty Nine Rupees Only.

Note: ACD Due for 2023-24 Rs. 0

Note: PAY YOUR BILL THROUGH THE SBI A/C NO. SPDCLPSRN1242 IFSC CODE: SBIN0004266

- Pauly 150869

4/26/23, 12:50 PM

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HT Billing System

SOUTHERN POWER DISTRIBUTION COMPANY OF TS LIMITED

H.T C.C. Part Bill (upto 31st) for the Month of March-2023, Date: 10-APR-2023

PAYABLE ON OR BEFORE Dated : 24-Apr-23

Contracted MD (KVA/HP)	150	Consumer Numbe	r SRN1242		
Specified Voltage(KV)	11	Name	M/S. AVANT	M/S. AVANTHI EDUCATIONAL SOCIE SY.NO.230,GUNTAPALLY (V),	
Actual Voltage(KV)	11	Address1	SY.NO.230,0		
Feeder	180123340204 (CF)	Address2	PEDDA AMI	BERPET,HAYATHNA	GAR(M)
Category	2	Address3	R.R.DIST		
DESCRIPTIONS	KWH	89AH	KVA	TOD1	TOD2
Reading On 31-MAR-23	272594.10	297734.10	35.44	54470.70 68	3402.83
Reading On 22-MAR-23	269435.20	294297.56		53848.45 67	7647.90
Difference ST:01	3158.9	3436.54		622.25	754.93
Multiplying Factor	2	2	2	2	2
Total Consumption	6318	6873	70.88	1245	1510
Minimum Units	1000		120		
Main Consumption	5581	Colony	0	L&F	0
Days : 10	RATE	K	VA/UNITS	AMO	UNT Rs
Demand Charges Normal	Rs. 475		40	1	9000.0
Demand Charges Penal	Rs. 950		0		0.0
Energy Charges	Ps. 880		5581	4	9112.8
TOD Charges	Ps. 100		2755		2755.00
Electricity Duty	Ps. 6		5581		334.86
Colony Charges	Ps. 730		0		0.00
_&F Charges	Ps. 880		0		0.00
SA Charges					0.00
Supplier Name	Net KWH K	VA. 15D.		Sub Total	71202.
- (• .•				Customer Charges	666.
		1			
	r (KWH) Details	·······		ACD Surharge	

https://wehnortal.tssouthernnower.com/HTRilling/MeterDetails/HTRillSet_BillViewGen_01APR2023.isn?htscno=SRN1242

HT Billing System

1292

Surcharge

Court Case Rs.

Others Rs.

Total Rs.

127680.4

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127034.6

Arrears as on 31/03/23

C.C.Charge

0.00

0.00

0.00

- Cross Subsidy Surcharge 0.00
 - Addl.SCHG OA 0.00
 - Late Payment Charges 0.00
 - Interest on ED 0.00
 - Incentive TOD1 -1957.00
 - Incentive TOD2 -635.00
 - Wheeling Charges 0.00
 - Transmission Charges 0.00
 - Other Charges-I 0.00
 - Other Charges-II 0.00
 - Gross Total 69277.00

Incentive Amount

IT TCS U/s 206C(1H) 0.00

Other Credit Adj.

Net Bill Amount 69277.00

Total Arrears 0.00

Total Amount Payable 69277.00

Amount in Words: Sixty Nine Thousand Two Hundred and Seventy Seven Rupees Only.

Note: ACD Due for 2022-23 Rs. 0

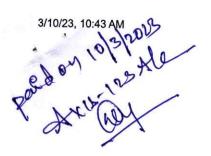
.

Note: PAY YOUR BILL THROUGH THE SBH A/C NO. SPDCLPSRN1242 IFSC CODE: SBIN0004266



- Part Grunt 36/04/23

HT Billing System



SOUTHERN POWER DISTRIBUTION COMPANY OF TS LIMITED

H.T C.C. Bill for the Month of February 2023, Date: 26-Feb-23

PAYABLE ON OR BEFORE Dated : 12-Mar-23 DISCONNECTION DATE: 27-Mar-23

Contracted MD (KVA/HP) 150	Consumer Number	SRN1242			
Specified Voltage(KV)	11	Name	M/S. AVANTHI E	M/S. AVANTHI EDUCATIONAL SOCIE		
Actual Voltage(KV)	11	Address1	SY.NO.230, GUNTAPALLY (V),			
Feeder	180123340204 (CF)	Address2	PEDDA AMBERI	PET,HAYATHI	NAGAR(M	
Category	2	Addres3	R.R.DIST			
DESCRIPTIONS	KWH	KVAH	KVA	TOD1	TOD2	
Reading On 22-FEB-23	264263.84	288897.96	30.60	52688.70	66304.35	
Reading On 20-JAN-23	258540.00	282971.70		51187.40	64821.40	
Difference ST:01	5723.84	5926.26		1501.3	1482.95	
Multiplying Factor	2	2	2	2	2	
Total Consumption	11448	11853	61.2	3003	2966	
Monthly Minimum Units	3000		120			
Main Consumption	5860	Colony	0	L&F	0	
DESCRIPTIONS	RATE					
Demand Charges Normal			KVA/UNITS	AIV	IOUNT Rs	
Demand Charges Penal	Rs. 950		120		57000.00	
Energy Charges	Ps. 880		0		0.00	
			5860		51568.00	
	(FR: 85191.9 IR: 83392	, ,			-3600.00	
	(FR: 28858.6 IR: 28256	5.7)			-1204.00	
TOD Charges	Ps. 100		5969		5969.00	
Electricity Duty	Ps. 6		5860		351.60	
Colony Charges	Ps. 730		0		0.00	
.&F Charges	Ps. 880		0		0.00	
Green Energy Charges	Ps. 0		0		0.00	
SA Charges	Ps.					

https://webportal.tssouthernnower.com/HTRilling/MeterDetails/HTRillSet_BillViewGen.isn?btscno=SBN1242

					*
110084.6	Sub Total	OD	KVA	Net KW	Supplier Name
2000.0	Customer Charges				
0.0	ACD Surharge		ils	leter (KWH) De	Net I
0.0	UI Charges	nits		8	Closing Reading (
0.0	ross Subsidy Surcharge		5993	122187.9	125184.6
0.0	itional Surcharge on OA	Addi			
	KVAH surcharge HYDEL	Rł	3	ars as on 23/02	Arre
	RKVAH surcharge WIND	rs F	CS on Arre	C.C.Charge	
0.00	Late Payment Charges	0.00		0	Court Case Rs. Others Rs.
0.00	Interest on ED	5.00		0	otal Rs.
	Penal Interest				· •
0.00	ence Voltage Surcharge	Differe			1997 2 N
0.00	Wheeling Charges				
0.00	Transmission Charges				
0.00	Other Charges-I				
0.00	Other Charges-II				
12085.00	Gross Total 1				
0.00	Inc. Rec. from Govt.				
0.00	IT TCS U/s 206C(1H)				
2085.00	Net Bill Amount 1				
0.00	Total Arrears				•
2085.00	Total Amount Payable 11				
	ghty Five Rupees Or	Thousand and Eic	kh Twelv	ords: One L	Amount in W
	a standard and a standard and a standard a st				Note: ACD Due fe
		NO. SPDCLPSRN1242	THE SBI A/C	BILL THROUGH	

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2/4/23, 4:36 PM

HT Billing System

SOUTHERN POWER DISTRIBUTION **COMPANY OF TS LIMITED**

Post on states H.T C.C. Bill for the Month of January 2023, Date: 26-Jan-23

PAYABLE ON OR BEFORE Dated : 09-Feb-23 **DATE: 24-Feb-23**

DISCONNECTION

Contracted MD (KVA/HP)	150	Consumer Number	SRN1242		
Specified Voltage(KV)	11	Name	M/S. AVAN	THI EDUCATIONAL	SOCIE
Actual Voltage(KV)	11	Address1	SY.NO.230, GUNTAPALLY (V),		
Feeder	180123340204 (CF)	Address2	PEDDA AN	MBERPET, HAYATHN	AGAR(M
Category	2	Address3	R.R.DIST		
DESCRIPTIONS	KWH	KVAH	KVA	TOD1	TOD2
Reading On 20-JAN-23	258540.00	282971.70	28.88	51187.40	64821.40
Reading On 20-DEC-22	253560.90	277775.40		49952.30	63596.30
Difference ST:01	4979.1	5196.3		1235.1	1225.1
Multiplying Factor	2	2	2	2	2
Total Consumption	9958	10393	57.76	2470	2450
Monthly Minimum Units	3000		120		
Main Consumption	5048	Colony	0	L&F	0
DESCRIPTIONS	RATE	K	/A/UNITS	AM	OUNT Rs
Demand Charges Normal	Rs. 475		120		57000.0
Demand Charges Penal	Rs. 950		0	2	0.0
Energy Charges	Ps. 880		5048		44422.40
ncentive TOD1.	(FR: 83392.1 IR: 81851.2)		P	9	-3082.00
ncentive TOD2	(FR: 28256.7 IR: 27769.5)				-974.00
OD Charges	Ps. 100		4920		4920.00
lectricity Duty	Ps. 6		5048		302.88
colony Charges	Ps. 730		0		0.00
&F Charges	Ps. 880		0		0.00
Freen Energy Charges	Ps. 0		0	/	0.00
SA Charges	Ps.				
Supplier Name	Net KWH KVA	тор	al-/	Sub Tota	l 102589.
		TOD 10H58		Customer Charges	s 2000.

0.00

ACD Surharge

/4/23, 4:36 PM			HT Billing System
Closing Reading	Opening Reading	Recorded Units	
122187.9	119515.5	5345 /	Cross Su
			Additional S
	Arrears as on 23/01/23		RKVAH s
	C.C.Charge	TCS on Arrears	RKVAH
Court Case Rs.	0		
Others Rs.	0	0.00	Late P
Total Rs.	0		
			Difference Vo
			w
			Transr
· ••			

Ibsidy Surcharge 0.00

UI Charges

0.00

- Surcharge on OA 0.00
 - urcharge HYDEL
 - surcharge WIND
 - ayment Charges 0.00
 - Interest on ED 0.00

Penal Interest

- oltage Surcharge 0.00
 - heeling Charges 0.00
 - **mission Charges** 0.00
 - **Other Charges-I** 0.00
 - Other Charges-II 0.00

Gross Total 104589.00

- Inc. Rec. from Govt. 0.00
- IT TCS U/s 206C(1H) 0.00
 - Net Bill Amount 104589.00
 - **Total Arrears** 0.00
- **Total Amount Payable 104589.00**

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Amount in Words: One Lakh Four Thousand Five Hundred and Eighty Nine, Rupees Only.

Note: ACD Due for 2022-23 Rs. 0

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2/4/23, 4

Note: PAY YOUR BILL THROUGH THE SBI A/C NO. SPDCLPSRN1242 IFSC CODE: SBIN0004266

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HT Billing System

SOUTHERN POWER DISTRIBUTION Paul on sting in **COMPANY OF TS LIMITED**

H.T C.C. Bill for the Month of November 2022,

Date: 26-Nov-22

DISCONNECTION

PAYABLE ON OR BEFORE Dated : 10-Dec-22 **DATE: 25-Dec-22**

Contracted MD (KVA/HP)	150	Consumer Number	SRN1242		
Specified Voltage(KV)	11	Name	M/S. AVANTHI EDUCATIONAL SOCIE		
Actual Voltage(KV)	11	Address1	SY.NO.230, GUNTAPALLY (V),		
Feeder	180123340204 (CF)	Address2	PEDDA AMBE	RPET, HAYATH	NAGAR(M
Category	2	Addiness3	R.R.DIST		
DESCRIPTIONS	KW/H	RVAH	KVA	TOD1	TOD2
Reading On 19-NOV-22	248229.50	272157.40	25.38	48712.20	62389.80
Reading On 21-OCT-22	243478.40	267180.90		47739.30	61203.20
Difference ST:01	4751.1	4976.5		972.9	1186.6
Multiplying Factor	2	2	2	2	2
Total Consumption	9502	9953	50.76	1946	2373
Monthly Minimum Units	3000		120		
Main Consumption	4473	Colony	0	L&F	0
· •					
DESCRIPTIONS	RATE	K	VA/UNITS	Al	IOUNT Re
Demand Charges Normal	Rs. 475		120		57000.0
Demand Charges Penal	Rs. 950		0		0.0
Energy Charges	Ps. 880		4473		39362.4
Incentive TOD1	(FR: 80322.9 IR: 78762.9)				-3120.0
Incentive TOD2	(FR: 27273.9 IR: 26772)				-1004.00
TOD Charges	Ps. 100		4319		4319.0
Electricity Duty	Ps. 6		4473		268.3
Colony Charges	Ps. 730		0		0.00
_&F Charges 🧓	Ps. 880		0		0.00
Green Energy Charges	Ps. 0		0		0.00

Supplier Name

Net KWH KVA TOD

Sub Total	96825.78
Customer Charges	2000.00
ACD Surharge	0.00

2/6/22, 11:09 AM			HT Billing System	
	Meter (KWH) De		UI Charges	0.00
Closing Reading	Opening Readir	ng Recorded Units		
117908.4	115168.3	5480	Cross Subsidy Surcharge	0.00
			Additional Surcharge on OA	0.00
Arr	ears as on 23/1	1/22	RKVAH surcharge HYDEL	
	C.C.Charge	TCS on Arrears	RKVAH surcharge WIND	
Court Case Rs. Others Rs.	0	0.00	Late Payment Charges	0.00
Total Rs.	0		Interest on ED	1.40
			Penal Interest	
			Difference Voltage Surcharge	0.00
			Wheeling Charges	0.00
			Transmission Charges	0.00
			Other Charges-I	0.00
			Other Charges-II	0.00
			Gross Total	98827.00
			Inc. Rec. from Govt.	0.00
**			IT TCS U/s 206C(1H)	0.00
			Net Bill Amount	98827.00
			Total Arrears	0.00
			Total Amount Payable	98827.00
Amount in V	Vords: Ninty	eight Thousai	nd Eight Hundred and Twenty Seve	n Rupees Only.
Note: ACD Due	for 2022-23 Rs.	0		

Note: PAY YOUR BILL THROUGH THE SBI A/C NO. SPDCLPSRN1242 IFSC CODE: SBIN0004266

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SOUTHERN POWER DISTRIBUTION COMPANY OF TS LIMITED

H.T C.C. Bill for the Month of October 2022, Date: 26-Oct-22

PAYABLE ON OR BEFORE Dated : 09-Nov-22

DISCONNECTION DATE:

24-Nov-22

Contracted MD (KVA/HP)	150	Cod an Number	SRN1242		
Specified Voltage(KV)	11	Nat	M/S. AVANTH	I EDUCATIONA	
Actual Voltage(KV)	11	Address1	SY.NO.230,GI	JNTAPALLY (V)	,
Feeder	180123340204(CF)	Addr-ss2	PEDDA AMBI	ERPET,HAYATH	NAGAR(M)
Category	2	Add: 553	R.R.DIST		
DESCRIPTIONS	KWH	a (189	KVA	TOD1	TOD2
Reading On 21-OCT-22	243478.40	267180.90	27.18	47739.30	61203.20
Reading On 19-SEP-22	238224.10	261613.80		46805.40	59954.50
Difference ST:01	5254.3	5567.1		933.9	1248.7
Multiplying Factor	2	2	2	2	2
Total Consumption	10509	11134	54.36	1868	2497
Monthly Minim <mark>um Units</mark>	3000		120		
Main Consumption	6540	Colony	0	L&F	0
DESCRIPTIONS	RATE	KV	A/UNITS	A	MOUNT Rs.
Demand Charges Normal	Rs. 475		120		57000.00
Demand Charges Penal	Rs. 950		0		0.00
Energy Charges	Ps. 880		6540		57552.00
Incentive TOD1	(FR: 78762.9 IR: 77119.8)				-3286.00
incentive TOD2	(FR: 26772 IR: 26223.1)				-1098.00
TOD Charges	Ps. 100	á	4365		4365.00
Electricity Duty	Ps. 6		6540	£	392.40
Colony Charges	Ps. 730		0		0.00
_&F Charges	Ps. 880		0		0.00
Green Energy Charges	Ps. 0		0		0.00
SA Charges	Ps.				

Sub Total 114925.40	TOD	KVA	Net KWH	Supplier Name
Customer Charges 2000.00				
ACD Surharge 0.00			er (KWH) Details	Net Met
UI Charges 0.00	Units		18	osing Reading Ope

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/12/22, 12:00 PM		ĩ	HT Billing System	
115168.3	112871.3	4594	Cross Subsidy Surcharge	0.0
			Additional Surcharge on OA	0.0
/	Arrears as on 23/10)/22	RKVAH surcharge HYDEL	
	C.C.Charge	TCS on Arrears	RKVAH surcharge WIND	
Court Case Rs.	0		Late Payment Charges	0.0
Others Rs. Fotal Rs.	0	0.00	Interest on ED	0.0
	•]	Penal Interest	
			Difference Voltage Surcharge	0.0
			Wheeling Charges	0.0
			Transmission Charges	0.0
			Other Charges-I	0.0
			Other Charges-II	0.0
× -	•		Gross Total	116925.0
	0.00		Inc. Rec. from Govt.	0.0
			IT TCS U/s 206C(1H)	0.0
			Net Bill Amount	116925.0
			Total Arrears	0.0
			Total Amount Payable	116925.0
Amount in	Words: One L	akh Sixteen Tho	ousand Nine Hundred and Twenty	Five Rupees Onl
Note: ACD Du	ue for 2022-23 Rs. 0)		
Note: PAY YO IFSC CODE: 5		H THE SBI A/C NO. S	PDCLPSRN1242	de

SOUTHERN POWER DISTRIBUTION **COMPANY OF TS LIMITED**

H.T C.C. Bill for the Month of September 2022, Date: 26-Sep-22

PAYABLE ON OR BEFORE Dated : 10-Oct-22

DISCONNECTION DATE: 25-

Oct-22

Contracted MD (KVA/HP)	150	Go mer Number	SRN1242		
Specified Voltage(KV)	11	No	M/S. AVANTH	II EDUCATIONA	L SOCIE
Actual Voltage(KV)	11	Ado uss1	SY.NO.230,G	UNTAPALLY (V)	,
Feeder	180123340204 (CF)	Add s2	PEDDA AMB	ERPET,HAYATH	NAGAR(M),
Category	2	Ac s3	R.R.DIST		
DESCRIPTIONS	KWH	ti nil	KVA	TOD1	TOD2
Reading On 19-SEP-22	238224.10	261613.80	35.74	46805.40	59954.50
Reading On 19-AUG-22	232091.80	255141.80		45728.80	58398.10
Difference ST:01	6132.3	6472		1076.6	1556.4
Multiplying Factor	2	2	2	2	2
Total Consumption	12265	12944	71.48	2153	3113
Monthly Minimum Units	3000		120		
Main Consumption	8864	Colony	0	L&F	0
·		10.0	VUNITS		MOUNT Rs
DESCRIPTIONS	RATE				
Demand Charges Norma	Rs. 475		120		57000.0
Demand Charges Penal	Rs. 950		0		0.0
Energy Charges	Ps. 880		8864		78003.2
Incentive TOD1	(FR: 77119.8 IR: 75115)				-4010.0
Incentive TOD2	(FR: 26223.1 IR: 25540.1)				-1366.0
TOD Charges	Ps. 100		5266		5266.0
Electricity Duty	Ps. 6)	8864		531.8
Colony Charges	Ps. 730		0		0.0
L&F Charges	Ps. 880	r,	0		0.0
Green Energy Charges	P s. 0		0		0.0
FSA Charges	Ps.				

135425.04	Sub Total	TOD	S(M)	e Net KWH	Supplier Nam
2000.00	Customer Charges				
0.00	ACD Surharge				
0.00	UI Charges		8	t Meter (KWH) Detai	Ne
0.00	Cross Subsidy Surcharge	-			Closing Reading
0.00	Additional Surcharge on OA	30	408	110831.5	112871.3

10/21/22, 12:00 PM

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HT Billing System

			RKVAH surcharge HYDEL	
	Arrears all on 23/09	/22	RKVAH surcharge WIND	
	C.C.Charge	TCS on Arrears	ka jaka Decentra, ku ned Data ku unkumu inatore zu taka z	
Court Case Rs.	0		Late Payment Charges	0.00
Others Rs.	0	0.00	Interest on ED	6.07
Total Rs.	0		Penal Interest	
			Difference Voltage Surcharge	0.00
			Wheeling Charges	0.00
			Transmission Charges	0.00
			Other Charges-I	0.00
			Other Charges-II	0.00
			Gross Total	137431.00
			Inc. Rec. from Govt.	0.00
			IT TCS U/s 206C(1H)	0.00
			Net Bill Amount	137431.00
			Total Arrears	0.00
3	**		Total Amount Payable	137431.00
Amount i	n Words: One La	akh Thirty Sever	n Thousand Four Hundred and Thirty	y One Rupees Only
Note: ACD D	Due for 2022-23 Rs. 0			
	OUR BILL THROUGH	I THE SBI A/C NO. SI	PDCLPSRN1242	

SOUTHERN POWER DISTRIBUTION COMPANY OF TS LIMITED

H.T C.C. Bill for the Month of August 2022, D

Date: 26-Aug-22

DISCONNECTION

PAYABLE ON OR BEFORE Dated : 09-Sep-22 DATE: 24-Sep-22

Contracted MD (KVA/HP) 150 Consumer Number SRN1242 Specified Voltage(KV) 11 Name M/S. AVANTHI EDUCATIONAL SOCIE Actual Voltage(KV) 11 Address1 SY.NO.230, GUNTAPALLY (V), Feeder 180123340204 (CF) Address2 PEDDA AMBERPET, HAYATHNAGAR(M), Category 2 Addrees3 R.R.DIST DESCRIPTIONS KWH KVA TOD1 TOD2 Reading On 19-AUG-22 232091.80 255141.80 37.78 45728.80 58398.10 Reading On 20-JUL-22 225895.40 248433.60 44484.10 56965.20 Difference ST:01 6196.4 6708.2 1244.7 1432.9 **Multiplying Factor** 2 2 2 2 2 **Total Consumption** 12393 13416 75.56 2489 2866 Monthly Minimum Units 3000 120 Main Consumption 11356 Colony 0 L&F 0 DESCRIPTIONS RATE **KVA/UNITS** AMOUNT Rs. Demand Charges Normal Rs. 475 120 57000.00 **Demand Charges Penal** Rs. 950 0 0.00 Energy Charges Ps. 880 11356 99932.80 Incentive TOD1 (FR: 75115 IR: 73333.1) -3564.00 Incentive TOD2 (FR: 25540.1 IR: 24948.7) -1183.00 **TOD Charges** Ps. 100 5355 5355.00 Electricity Duty Ps. 6 11356 681.36 **Colony Charges** Ps. 730 0 0.00 L&F Charges Ps. 880 0 0.00 **FSA** Charges Ps.

158222.1	Sub Total	TOD	KVA	Net KWH	Supplier Name
2000.0	Customer Charges				
0.0	ACD Surharge		3	KWH) Detail:	Net Weter
0.0	UI Charges	d Hanida			Closing Reading Openi
0.0	Cross Subsidy Surcharge	.1 3211122	10 U U U U U U	Gazenni A i	warming anothering when

9/6/22, 4:13 PM

110831.5	109801.6	2060
Arre	ars as on 23/0	8/22
	C.C.Charge	TCS on Arrears
Court Case Rs. 🤲	0	
Others Rs.	0	0.00
Total Rs.	0	

HT Billing System

110831.5	109801.6	2060		1
			Additional Surcharge on OA	0.00
Arre	ears as on 23/0	8/22	RKVAH surcharge HYDEL	
Court Coop Boi 4	C.C.Charge	TCS on Arrears	RKVAH surcharge WIND	
Court Case Rs. 🎌	0	0.00	Late Payment Charges	0.00
fotal Rs.	0	0.00	Interest on ED	1.01
			Penal Interest	
			Difference Voltage Surcharge	0.00
			Wheeling Charges	0.00
			Transmission Charges	0.00
24 0			Other Charges-I	0.00
			Other Charges-II	0.00
			Gross Total	160223.00
· 45			Inc. Rec. from Govt.	0.00
			IT TCS U/s 206C(1H)	0.00
			Net Bill Amount	160223.00
			Total Arrears	0.00
			Total Amount Payable	160223.00
Amount in W	/ords: One I	_akh Sixty Tho	usand Two Hundred and Twenty Th	ree Rupees Only.
Note: ACD Due f				
Note: PAY YOUR	BILL THROUG	H THE SBI A/C NO.	SPDCLPSRN1242	

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Note: PAY YOUR BILL THROUGH THE SBI A/C IFSC CODE: SBIN0004266

HT Billing System

SOUTHERN POWER DISTRIBUTION COMPANY OF TS LIMITED

H.T C.C. Bill for the Month of July 2022, Date: 26-Jul-22

DISCONNECTION

PAYABLE ON OR BEFORE Dates : 09-Aug-22 DATE: 24-Aug-22

Contracted MD (KVA/HD)	150	Con	in Number	SRN1242		
pecified Voltage(KV)	11	NEO		M/S. AVANTHI	EDUCATIONAL	SOCIE
ictual Voltage(KV)	11	Ad		SY.NO.230,GU	NTAPALLY (V),	
eeder	180123340204 (CF)	Acc		PEDDA AMBE	RPET,HAYATHN	AGAR(M),
Category	2	Ada		R.R.DIST		
ESCRIPTIONS	KVM			KVA	TOD1	TOD2
Reading On 20-JUL-22	225895.40	248	433 .60	[°] 32.76	44484.10	56965.20
leading On 20-JUN-22	220277.20	24 2	344 .20		43344.70	55627.10
Difference ST:01	5618.2	60	139.4		1139.4	1338.1
Aultiplying Factor	2		2	2	2	2
Total Consumption	11236	1	2179	65.52	2279	2676
Vonthly Minimum Units	3000			120		
Wain Consumption	10251		Colony	0	L&F	0
DESCRIPTIONS	PATE			KVAJUNITS	A	COUNT Rs.
Demand Charges Norma				120		57000.00
Demand Charges Panal	Rs. 950			0.		0.00
	Ps. 880			10251		90208.80
Energy Charges	(FR: 73333.1 IR: 7164	42.7)				-3381.00
Incentive TOD1	(FR: 24948.7 IR: 243					-1161.00
Incentive TOD2	Ps. 100	,		4955		4955.00
TOD Charges	Ps. 6			10251		615.06
Electricity Duty	Ps. 730			0		0.00
Colony Charges	Ps. 880			0		0.00
L&F Charges FSA Charges	Ps.					
and another					ub Total	148236
Supplier Name	Het KWH KWA TO	DD		•	ub Total	2000
				Customer	Charges	2000

0.00

0.00

ACD Surharge

UI Charges

HT Billing System

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Closing Reading Opening Reading Recorded Units

109801.6	108837.6	1928
and a second	rears as on 23/0	enere average and a second second Second second
	C.C.Charge	TCS on Arrears
Court Case Rs.	0	
Others Rs.	0	0.00
Total Rs.	0	

Cross Subsidy Surcharge	0.00
Additional Surcharge on OA	0.00
RKVAH surcharge HYDEL	
RKVAH surcharge WIND	
Late Payment Charges	0.00
Interest on ED	2.25
Penal Interest	
Difference Voltage Surcharge	0.00
Wheeling Charges	0.00
Transmission Charges	0.00
Other Charges-I	0.00
Other Charges-II	0.00
Gross Total	150239.00
Inc. Rec. from Govt.	0.00
IT TCS U/s 206C(1H)	0.00
Net Bill Amount	150239.00
Total Arrears	0.00
Total Amount Payable	150239.00
12	

Amount in Words: One Lakh Fifty Thousand Two Hundred and Thirty Nine Rupees Only.

Note: ACD Due for 2022-23 Rs. 0

Note: PAY YOUR BILL THROUGH THE SBI A/C NO. SFIELPSRN1242 IFSC CODE: SBIN0004266