

**AJMER VIDYUT VITRAN NIGAM LTD**

Electricity Consumption Bill(Consumer Copy)

PAN No. : GSTIN :- 08AACCA8562E1ZP, HSN CODE :- 2716

SDO Code, Name and Address :- 1103250 AEN(O&M,Gotan) AVVNL

Note Line	Name	YADUPATI SINGHANIA INSTITUTE OF TECHNOLOGY		S.No	ELECTRICITY BILL DETAILS		Bill Amount (Rs.)				
	Address	NEAR JK GOTAN GOTAN MERTA CITY MERTA CITY		1.	Electricity Charge						
				2.	Fixed Charge		11250.00				
	Mobile No.	9001093834	Bill Status	REGULAR	3.	Demand Surcharge					
	Email			4.	Power Factor Surcharge (+) Incentive (-) /Shunt capacitor (3%)						
	K.No.	110325018737	RSN:		5.	Unauthorized Consumption Amount					
	Service No.	2394	Security Amount	29640.00	6.	CT/PT/Meter Rent					
	Account No.	0777/0008	Bill Month	Nov/2024	7.	Transformer Rent					
	Category	NDS	Bill Period	1 0000	8.	Base Fuel/Fuel/Special Fuel Surcharge		318.00			
	Feeder Code	11F1037753	Tariff Code	2620	9.	Rebates (-) (i) Voltage					
	Sanctioned Load	98.80 KW	Solar Capacity(KW)	33.00		(ii) Solar/Sprinkler/Rural Rebate/Pre-Paid Meter Rebate					
	Contracted Demand(KVA)	50	Urban / Rural	RURAL	10.	Total Nigam Dues(Sum of 1 to 9)		11568.00			
	Supply Voltage	400 V	Metering Voltage	400 V	11.	Electricity Duty		1112.00			
	Meter Owner		Metering Type	TVM	12.	Water Conservation Cess		118.00			
	Power Factor	0.951	Billing Demand	37.5000	13.	Urban Cess					
	Avg. Monthly	1120	Meter Security		14.	Other Nigam Dues					
	Meter Status	OK	Consumer Status	R	15.	Other Electricity Dues					
	Current Reading Date	01-11-2024	Previous Reading Date	01-10-2024	16.	Other Water Conservation Cess					
	Bi-Directional Meter No.	Q0437200	MF	100 /5	17.	Other Urban Cess					
	Bi-Directional Meter Reading	KWH Import	KWH Export		18.	Other LED/Deferred Deposit					
	Current Reading KWH		2273	3068.00	19.	Adjusted Amount (Code)					
	Current Reading KVAH		2837	0.000	20.	Total Due Date Amount (Sum of 10 to 19)		12798.00			
	Current Reading KVA		0.420	0.000	21.	Arrear Amount					
	Previous Reading KWH		2214	2947.00	22.	Deferred Amount (Active Month)					
	Previous Reading KVAH		2775	0.000	23.	State Gov. Bearer Amount					
	Total KWH import/export		1180	2420.00	24.	Agriculture Subsidy					
	Total KVAH import/export				25.	Payout of (EXCESS EXPORT)		0.00			
	Total KVA import/export				26.	Total Amount Before Due Date(SNO 20+21-22-23-24-25)		12798.00			
	Import Trans Loss	Net Import(a)	Net Export(b)	Net Billed Units(a-b)	27.	LPS		231.36			
	KWH	1180	2420.00	-1240.00	28.	Total Amount After Due Date(Sum of 26 and 27)		13029.00			
	KVAH	1240			Bill Issue Date	14-11-2024	Due Date	25-11-2024			
	KVA	9			LAST SIX MONTH IMPORT CONSUMPTION						
	Consumer PAN No.			Last 6 Months	Oct24	Sep24	Aug24	Jul24	Jun24	May24	
	SOLAR GENERATOR METER DETAILS				Consumption	860	160	2600	2300	2480	380
	Meter No.	Q0436970	Allowable Generation	5940.00	LAST SIX MONTH EXPORT CONSUMPTION						
	MF	12.00	Captive Self Use	1600.00	Last 6 Months	Oct24	Sep24	Aug24	Jul24	Jun24	May24
	Consumption from all Sources			2780.00	Consumption	1360	0	1000	1340	1580	2460
	SOLAR GENERATOR METER READING DETAILS										
	Current Reading KWH	9070	Previous Reading KWH	8735	TOTAL GENERATION		4020.00				
	Bar Code :				Incremental monthly consumption of existing consumer/ consumption of new						
	Bill No.	11032501051467	Office Phone No.	0	Parallel operation charges on CPP (MIP-HT-3 CONSUMERS)		0.00	0.00		Signature (AEn.)	
** Note Line											
ARREAR TCS :-		0.00		TCS/TDS Amount :-		0.00		Toll Free Complaint No. 18001806565			

Galaxy M33 5G



AJMER VIDYUT VITRAN NIGAM LIMITED

AVVNL/MTS-42

(JOINT INSPECTION REPORT FOR TESTING OF ENERGY METER)

Sheet No.

Book No. **2296**

Date

Time **22.07.2021**

M&P Circle: **Ajmer/ Udr. Sikar**

MT Div: **Neagar**

ST/MST Sub Div: **Neagar**

Purpose / Reason Of Visit **Regarding Release of NTS Connection**

1. CONSUMER DETAILS **Letter no. 680 dt 16.07.2021 of AEM 12 and**

Name Of Consumer with Mobile No			Address	
M/s Vachpati Singhania Institute of Technology			Neagar	
(O&M) Circle	(O&M) Division	(O&M) Sub-Division	Sanction No. & Date	Sanctioning Authority
Neagar	Meharli	Neagar (Dom)	1208 dt 9.6.21	S. C. Sharma
A/C Number	SCO No & Date	SL (KW)	CD (KVA) Category	Transformer Details
2394	33776 dt 16.7.21	98.80	50kVA	NPS
Security Available	CR No & Dt.	Voltage of Supply	Circular-51 (No & Date)	CTL Test Report
Yes	115003/45 dt 17.6.21	3220V	dt 16.7.21	
Electrical Inspector Clearance details		Testing details of Energy Meter		Testing details of CT-PT Set

2. LTCTs DETAILS

MAKE/TN: **Ajmer 04 New**

		OLD				NEW			
		R Ph.	Y Ph.	B Ph.	Neutral	R Ph.	Y Ph.	B Ph.	Neutral
1	Serial No.					1399	1397	1402	1412
2	Lab Seal No.					4155281	4155282	4155283	4155284 (P)
3	Transformation Ratio					100	100	100	100
4	Accuracy Class					0.5	0.5	0.5	0.5
5	Burden (VA)					10	10	10	10
6	Ownership / TN								

3. ENERGY METER DETAILS (LTTVM)

MAIN METER / CHECK METER

		OLD (Accuracy Class:)	NEW (Accuracy Class: 0.5)
1	Serial No.		5045182
2	Make / TN No.		1A dt 12.12.85
3	Type		CTOS
4	DIMS Protocol (Y/N)		Yes
5	Meter CT Ratio		150
6	Meter PT Ratio		3220V
7	Lab/Mfr. Seal Nos. on body		1644102(P)
8	Impulse constant		1600
9	Reading		Immag Reading
	(i) KWH		3.0
	(ii) KVAH		4.0
	(iii) MD (KVA)		0.0
10	Over All M.F. In Fig. & In Words		20 Twenty
	Both (For All. Parameters)		
11	Comm. Modem Provided (Y/N)		Yes

Inst. Parameters On Push Button Display			Inst. Parameters On Push Button Display		
Parameter/OBIS Code cat-C			Parameter/OBIS Code cat-C		
LCD Test			TAMPER INFORMATION		
I Real Time Clock			PT Tamper Status		
Date & Time	0.0.1.0.0255	Old 0K 22-7-21	CT Tamper Status	Ph fail	Old New
II Current- IR	1.0.31.7.0.255	18:21	Last Occ TR	ctr	
III Current- IY	1.0.51.7.0.255		Last Occ. Date	ct o	
IV Current- IB	1.0.71.7.0.255		Last Occ. Time	ct b	
V Voltage- VRN	1.0.32.7.0.255		Last Rest. TR	ct on	
VI Voltage- VYN	1.0.52.7.0.255		Last Rest. Date	Ny	
VII Voltage- VBN	1.0.72.7.0.255		Last Rest. Time	nd	
VIII Signed PF-R ph.	1.0.33.7.0.255		Voltage Failure		
IX Signed PF-Y ph.	1.0.53.7.0.255		Current Failure/CT Open		
X Signed PF-B ph.	1.0.73.7.0.255		Current Unbal./ Bypass Status		
XI Three Ph. PF	1.0.13.7.0.255		Current Reversal Status		
XII Frequency	1.0.14.7.0.255		Neutral Disturbance		
XIII Apparent Power-KVA	1.0.9.7.0.255		Magnetic Tamper		
XIV Active Power-KW (+/-)	1.0.1.7.0.255		Total Tamp. Count		
XV Reactive Power-kvar (+/-)	1.0.3.7.0.255		KWH (TOD):- Time of use Zone I		
XVI No. of Power Fails	0.0.96.7.0.255		Time of use Zone II		
XVII Cum. Power Fail Duration	0.0.94.91.8.255		Time of use Zone III		
XVIII Cum. Tamper Count	0.0.94.91.0.255		Time of use Zone IV		
XIX Cum. Billing Count	0.0.0.1.0.255		Time of use Zone V		
XX Cum. Progm. Count	0.0.96.2.0.255		KVA (TOD) :-Time of use Zone I		
XXI Bill Date	0.0.0.1.2.255		Time of use Zone II		
XXII Cum. Energy kWh	1.0.1.8.0.255		Time of use Zone III		
XXIII Cum Energy kvarh Lag	1.0.5.8.0.255		Time of use Zone IV		
XXIV Cum. Energy kvarh Lead	1.0.8.8.0.255		Time of use Zone IV		
XXV Cum. Energy kVAh	1.0.9.8.0.255		Billing :-	KWH (I)	3-0
XXVI Sr. No.		5045182	Billing :-	KWH (E)	
XXVII R.DKVA/Etapsetime			Billing :-	KVAH	4-0
XXVIII Meter reading count			Billing :-	KVA MD	3-360
XXIX Cum Power On time			Billing :-	PF	0-735
XXX Cum MD/KVA			Captive Power		
XXXI Present MD/ KVA			(i) Solar (Y/N)		
13 Load survey taken CMRI- Yes/No		Yes	(ii) Thermal (Y/N)		

15	AMR Comm. Working or not (Y/N)	-				
16	Results of Test Carried out	-	ENERGY	MUT	Ref.Std.	% ERROR
17	Acc Class of Ref. 0.5		K W H	-	-	-
18	Sr. No. of Ref Std. ALP 1056		K V A H	-	-	-
			KVARH	-	-	-

19 Details of seals provided

		Before Test	After Test
(i)	Comm Port Seal		4150822(P)
(ii)	Meter Terminal Cover		4150823,24(P)
(iii)	Test Terminal Block		-
(iv)	Meter Panel/Box Seal-1		4150825 (P)
	Meter Panel/ Box Seal-2		4150826 (P)
	Meter Panel/ Box Seal-3		AC 23236

20 Observations :- Released Connection was by installed with proper metering on today

Signature of Consumer: [Signature] Date: 20/7/21 Time: 12:30

Signature of AEN/JEN (O&M): [Signature] Signature of SE/XEN (O&M): [Signature] Signature of SE/XEN (M&P): [Signature]

Signature of AVVNL: [Signature] Signature of AVVNL: [Signature] Signature of AVVNL: [Signature]

