



RVPN
An ISO 9001:2015
Certified Company

RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED

[Corporate Identity Number (CIN): U40109RJ2000SGC016485]
Regd. Office: Vidyut Bhawan, Janpath, Jyoti Nagar, Jaipur-302005

OFFICE OF THE SUPERINTENDING ENGINEER (Energy Accounting)

SLDC-Building, Ajmer Road, Heerapura, Jaipur-302024

Telephone: +91-141-2949771, 2949772; Fax No. 0141-2251646; email: se.ea@rvpn.co.in
website: [www.http://energy.rajasthan.gov.in/rvpng](http://energy.rajasthan.gov.in/rvpng)

RVPN/ SE(EA)/XEN /F. /D. 592

Jaipur, Dated: 22.06.23.

To,
The Managing Director,
A.V.V.N.Ltd.,
Ajmer.

Sub.: Final Account of energy drawl by Ajmer Discom for the year 2022-23

Sir,

The Final account of energy drawl by Ajmer Discom for the year 2022-23 has been prepared after incorporating the revisions based on the revised reading of 11KV I/Cs, 33KV I/Cs, 132KV O/G Feeders and Inter discom feeders of various GSS received from the concerning nodal officer. Month wise details of difference in Gross energy and Aux. Consumption of Ajmer Discom is attached at Annexure-B. The month wise final account of energy drawl for the year 2022-23 is as per attached Annexure-A as matter is already discussed in all three Discom's meeting for finalizing energy drawl for year 2022-23.

Yours Faithfully

(J.P.Meena)

Superintending Engineer (EA)

Copy submitted/forwarded to the following for information and necessary action.

- 1 The Chief Engineer(LD), RVPNL, Jaipur.
- 2 The Chief Engineer (CPM), AVVNL, Ajmer.
- 3 The CEO, RUVNL, Jaipur.
- 4 The CCOA, RVPNL, Jaipur.
- 5 The CAO(ATR),JVVNL,Jaipur.
- 6 The Superintending Engineer(M&P) AVVNL, Ajmer.
- 7 The Superintending Engineer(MIS) RRVPNL , jaipur.

Signature valid

Digitally signed by Jaish Prasad Meena
Superintending Engineer (EA)
Designation : Superintending Engineer
Date: 2023.06.22 15:58:13 IST
Reason: Approved



ANNEXURE-A

Energy Drawal by Ajmer Discom in Various Month during 2022-23

Fig in lu's


S.No.	MONTH	PARTICULARS	Conveyed Energy of Ajmer Discom	Energy Increase/Decrease i.e +/-	Final Net Energy
1	APR 2022	GROSS	22,320.24341	109.16218	22,429.40559
		AUX.CON.	10.73577	0.00000	10.73577
		NET CON.	22,309.50764	109.16218	22,418.66982
2	MAY 2022	GROSS	24,997.02401	62.85982	25,059.88383
		AUX.CON.	11.31563	0.00000	11.31563
		NET CON.	24,985.70838	62.85982	25,048.56820
3	JUN 2022	GROSS	24,298.40032	45.45778	24,343.85810
		AUX.CON.	11.37780	0.00000	11.37780
		NET CON.	24,287.02252	45.45778	24,332.48030
4	JULY 2022	GROSS	20,105.51473	5.49346	20,111.00819
		AUX.CON.	9.52724	0.00000	9.52724
		NET CON.	20,095.98749	5.49346	20,101.48095
5	AUG 2022	GROSS	20,477.91656	-275.26455	20,202.65201
		AUX.CON.	9.02778	0.00000	9.02778
		NET CON.	20,468.88878	-275.26455	20,193.62423
6	SEP 2022	GROSS	22,875.49218	-142.31870	22,733.17348
		AUX.CON.	9.52008	0.00000	9.52008
		NET CON.	22,865.97210	-142.31870	22,723.65340
7	OCT 2022	GROSS	21,424.28451	58.22352	21,482.50803
		AUX.CON.	9.55075	0.00000	9.55075
		NET CON.	21,414.73376	58.22352	21,472.95728
8	NOV 2022	GROSS	24,584.28430	22.22778	24,606.51208
		AUX.CON.	9.21790	0.00000	9.21790
		NET CON.	24,575.06640	22.22778	24,597.29418
9	DEC 2022	GROSS	25,996.69748	21.56642	26,018.26390
		AUX.CON.	9.48653	0.00000	9.48653
		NET CON.	25,987.21095	21.56642	26,008.77737
10	JAN 2023	GROSS	25,387.83227	-112.63976	25,275.19251
		AUX.CON.	9.60174	0.00000	9.60174
		NET CON.	25,378.23053	-112.63976	25,265.59077
11	FEB 2023	GROSS	22,724.21546	87.69509	22,811.91055
		AUX.CON.	8.26801	0.00000	8.26801
		NET CON.	22,715.94745	87.69509	22,803.64254
12	MAR 2023	GROSS	21,668.38947	-318.25111	21,350.13836
		AUX.CON.	9.23529	0.00000	9.23529
		NET CON.	21,659.15418	-318.25111	21,340.90307
13	Total 2022-23	GROSS	276,860.29470	-435.78807	276,424.50663
		AUX.CON.	116.86452	0.00000	116.86452
		NET CON.	276,743.43018	-435.78807	276,307.64211

AD
AEM/LEA

ANNEXURE-B**Monthwise details of Gross Energy and Auxiliary energy consumption to be incorporated in Ajmer Discom for the year 2022-23**

All Fig. In Units

S.NO	MONTH	NAME OF GSS/FDR	GROSS CONSUMPTION	AUX. CONSU
1	Apr'22	(a) 132KV GSS Borunda 33KV I/D Beaten	154618	
		(b) 132KV GSS Danta (Bhilwara) 132KV Kanchan	10761600	
		Total	10916218	0
2	May'22	(a) 132KV GSS Borunda 33KV I/D Beaten	755682	
		(b) 132KV GSS Salumber 33KV I/C-1	4417900	
		(c) 220KV GSS Chittorgarh 132KV C C Work	1112400	
Total	6285982	0		
3	June'22	(a) 132KV GSS Borunda 33KV I/D Beaten	730978	
		(b) 132KV GSS Salumber 33KV I/C-1	3989800	
		(c) 132KV GSS Ajeetgarh 33KV I/D Jugalpura	-175000	
Total	4545778	0		
4	July'22	(a) 132KV GSS Borunda 33KV I/D Beaten	549346	
		Total	549346	0
5	August'22	(a) 132KV GSS Zawar Mines 132KV HZL	-30922080	
		(b) 132KV GSS Borunda 33KV I/D Beaten	618088	
		(c) 132KV GSS Babai 33KV I/C-1	1805000	
		(d) 220KV GSS Banswara (Lodha) 132KV Mahi cement	1147537	
		(e) 132KV GSS Ajeetgarh 33KV I/D Jugalpura	-175000	
Total	-27526455	0		
		(a) 132KV GSS Zawar Mines 132KV HZL	-18710400	



6	September'22	(b) 132KV GSS Borunda 33KV I/D Beaten	779610	
		(c) 220KV GSS Madri 132KV RSMM	1189800	
		(d) 132KV GSS Molasar 33KV I/C-2	2312000	
		(e) 132KV GSS Gotan 132KV JK Cement	372120	
		(e) 132KV GSS Ajeetgarh 33KV I/D Jugalpura	-175000	
		Total	-14231870	0
7	October'22	(a) 132KV GSS Borunda 33KV I/D Beaten	824102	
		(b) 132KV GSS Molasar 33KV I/C-1 33KV I/C-2	4167900 830350	
		Total	5822352	0
8	November'22	(a) 132KV GSS Borunda 33KV I/D Beaten	1017318	
		(b) 132KV GSS Molasar 33KV I/C-2	7632500	
		(c) 220KV GSS Chittorgarh 132KV HZL-1	-6063500	
		(d) 220KV GSS Renwal (Jaipur) 33KV I/D Minda	-363540	
		Total	2222778	0
9	December'22	(a) 132KV GSS Borunda 33KV I/D Beaten	1066142	
		(b) 132KV GSS Molasar 33KV I/C-1 33KV I/C-2	900000 5541300	
		(c) 220KV GSS Chittorgarh 132KV HZL-1	-5350800	
		Total	2156642	0
10	January'23	(a) 220KV GSS Banswara (Lodha) 132KV Mahi cement	-8325800	
		(b) 132KV GSS Seemalwara 33KV I/C-2	1366500	
		(c) 132KV GSS Salumber 33KV I/C-1	-100000	
		(d) 132KV GSS Borunda		

(Signature)
AEN (LW)

		33KV I/D Beaten	1033000	
		(e) 132KV GSS Raila 132KV Sangam	147024	
		(f) 220KV GSS Chittorgarh 132KV HZL-1	-5384700	
		Total	-11263976	0
11	February'23	(a) 220KV GSS Kankroli 220KV HZL-1 220KV HZL-2	1192000 1052000	
		(b) 132KV GSS Seemalwara 33KV I/C-2	2295000	
		(c) 132KV GSS Raila 132KV Sangam	7832909	
		(d) 220KV GSS Chittorgarh 132KV HZL-1	-3602400	
		Total	8769509	0
12	March'23	(a) 132KV GSS Riico Hamirgarh 132KV RSWM	-45472000	
		(b) 132KV GSS Seemalwara 33KV I/C-2	2196000	
		(c) 132KV GSS Partapur 33KV I/C-1	3214600	
		(d) 132KV GSS Raila 132KV Sangam	8456789	
		(e) 220KV GSS Chittorgarh 132KV HZL-1	-660400	
		(a) 132KV GSS Deoli 33KV I/D Pander	439900	
		Total	-31825111	0
Grand Total		-43578807	0	

(Signature)
AEP/EM