

JAIPUR VIDYUT VITRAN NIGAM LIMITED.

(BILL FOR LARGE INDUSTRIAL / SCHEDULE HT-5 TARIFF CONSUMER)

Regd. Office :
Vidhyut Bhawan
Janpath
Jyothi Nagar, Jaipur

JVVNL PAN : AABCJ6373K
GSTIN : 08AABCJ6373K1Z7
HSN CODE : 2716

Payment of this bill should be made at collection centre of: AEN OM BHIWADI Aen Mob No:9413390539			
Phone : 9413390539			

Available Security Deposit against(Amount Rs.)	
1.Elec. Consumption	1974000.00
2. Meter Security	0
3. CT/PT Security	20000.00
4. Solar Security	0

K No:	211631046370	Acc No:	90150161	Consumer Status:	R	Bill No:	092514273	GSTIN:	
Billing Month	Tariff Code	Area code	Ind.cod e	M.Class Accuracy	Reading Date	Bill Issue Date	Due Date Of Payment	Bill Duration	Consumer Name & Address.
202509	8000	U	32	0.5s	01-Sep-2025	05-09-2025	15-09-2025	1.0000	Ratan Engineering Co.
Voltage Of Supply	Metering On HT/LT	San Load (HP/KW)	Load Factor	Cont.Demand (KVA)	75% Of Contrct(KVA)	Consumer Mob No.	Pan No.	Tan No.	P.NO.F-454 INDUSTRIAL BHIWADI 0 0 P.NO.454 INDUSTRIAL AREA,,, BHIWADI,,,
11000	HT	976.50	23.53	650.00	487.5000	9694093538	AAACR4259F	DELRO8819G	

ED EXEMPTION DETAILS

Rate of Exemption	Exemption upto	Base Unit	Progressive Unit	Capacity	Meter	MF	Generation
0.40		0.000	560603				0

(A) METER READING & CONSUMPTION :			Consumer E-Mail :		info@rataneng.com			Billing Cycle :		regular	
Meter No. 1		Nature Of Meter 2		Present Reading 3		Last Reading 4		Difference (3-4)=5		MF 6	
RAJ16569 1		KWH		14190.0000		2811.0000		11379.0000		10.0000	
RAJ16569 2		KVAH		14904.0000		2983.0000		11921.0000		10.0000	
RAJ16569 3		KVA		53.2350		0.0000		53.2350		10.0000	
Multi Mtr. Meter No.	Multi Mtr. MF	Multi Mtr. Prev Rdng	Multi Mtr. Curr Rdng	Multi Mtr. Consumption 1	Multi Mtr. Prev Rdng	Multi Mtr. Curr Rdng	Multi Mtr. Consumption 2	Multi Mtr. Prev Rdng	Multi Mtr. Curr Rdng	Multi Mtr. Consumption 3	
0	0	0	0	0	0	0	0	0	0	0	0
Billing Demand		Av. P.F		Test/Open access Units		DS/NDS/ML/LOCKADJ.UNITS		Net KWH Cons. To Bill at LIP rate		Sundry Units Dr/Cr	
532.3500		0.954		0.000		0.00		113790.00		0	
(B) CHARGES & SURCHARGES			Char. EC Rate	7.3000	EC for PF	817351.80	Incr. Units	0.00	Base Month/New Cons.	117577	
Energy Charges (1)	Fixed Charges (2)	(3) Total (1+2) Rs.	Excess Demand Surcharge	Power Factor Sur./Inct.	Diff. of Capping Energy Charges	CTPT Rent	Transformerrent	Green Tariff Charge			
830667.00	159705.00	990372.00	0.00	-1634.70	0.00	0.00	0.00	0.00			0
Peak Hours Consumtion (06:00 to 8:00)	Peak Hours Consumtion (18:00 to 22:00)	TOD Surcharge (5%+10%)	DETAIL OF FUEL SURCHARGE				INCENTIVES & REBATES				
2440.0	14860.0	11738.40	12617.3700	31861.20	14980.30	0.00	-25053.60	0.00			
Unpaid FNB		L.P.S. on Old Arrears		L.P.S. on Current Dues		L.P.S. on FNB		CURRENT ND		CURRENT ED	
0.00		0.00		0.00		0.00		1034880.97		45516.00	
CURRENT TCS		Total Current		ARREAR ND		ARREAR ED		ARREAR WCC		ARREAR UC	
0.00		1091775.97		0.00		0.00		0.00		0.00	
NET ND		NET ED		NET W.C.C.		NET UC		NET TCS		Net Payable Amount	
1033788.97		45516.00		11379.00		0.00		0.00		1090684	
Ten Lakh Ninety Thousand Six Hundred Eighty Four Rupees Only								Misc. Debits(+)/(-)			
Previous Bill Amount	1150881.78	Solar ED Amt	0.00	Code	DEBCR	ND Rs.	ED Rs.	WCC Rs.	UC Rs.	TCS	
Previous Bill Due	18-08-25	Date of Connection	05-07-1987	113	C	1092.00	0.00	0.00	0.00	0.00	
Amount Paid	1150882.00	Date of Payment	14-08-2025	Disputed Outstanding Rs.							
Deff BD	0.00	Deff LPS	0.00								
Deff ED	0.00	Deff WCC	0.00								
Deff UC	0.00										
Bank Details for payment through RTGS/NEFT	Beneficiary : JVVNL IFSC Code : YESB0CMSNOC Account No. : JVVNL1211631046370			Ledger Keeper			AAO-II		A.A.O.(HTB)/Sr.A.O.(HTB) Authorised Signatory		

(E & O.E) For instructions and code list etc. please see overleaf: Notice : If the amount of this bill is not paid in 15 days from the due date mentioned for payment. The connection is liable to be disconnected under section 56 'A' of the Electricity Act 2003 without any further information / notice

Billed Consumption in Last Twelve Billing Months												
Bill Month	202508	202507	202506	202505	202504	202503	202502	202501	202412	202411	202410	202409
Consumption	123525.00	104477.00	107476.00	111335.00	115539.00	125736.00	137878.00	142097.00	116253.00	121862.00	109697.00	117577.00