#### High Tension Bill (Provisional) for the Month of August 2025

TNPDCL CIN No:U40109TN2009SGC073746

HSN: 27160000

SAC: 996912

GST No:33AADCT4784E1ZC

\*\*\*\* Electrical Energy & Distribution Services are exempted under GST \*\*\*\*

**** Electrical Energy & Distr	ribution Services are	exempted un	der GST	***	
To: PRO.P.MURUGESAN, MANAGING TRUSTEE,	PREC,	Service No.	06909	4440090	
PROF.P.MURUGESAN.MANAGING TRUSTEE,	PONNIAH	Bill No.	H4440	-0090082511	
RAMAJEYAM ENGG COLLEGE,TRICHY- THA		Date of Bill	02-Se <sub>1</sub>	p-25	
WAY, VALLAM THANJAVUR		Due Date	08-Se	p-25	
VALLAM NORTH		Tariff App. / E	ил п	R / HT IIR	
Thanjavur					
Thanjavur - 613403		GST No :	11111	1111111111	
Permitted MD: 325 KVA Supply Voltage:	11 K	V	Tr. CAP.	0 KVA	
DETAILS	RATE	CONSU	MPTION	AMOUNT (Rs.)	
1. Industrial Consumption	8.25 per unit		1793	8 1,47,988.50	
2. Peak Hour Consumption	2.0625 per unit		555	2 11,451.00	
3. Night Hour Consumption (5% Rebate)	0.4125 per unit		4711 (	1,943.29(-)	
4. Lavish illumination charges (Entire consumption)	0.4125 per unit			0.00	
5. Green Tariff charges				0.00	
6. Quarters Consumption	0 per unit			0.00	
7. Commercial Consumption	10.45 per unit		63	0 6,583.50	
8. Temp. Supply Consumption	0 per unit			0.00	
9. Total Energy Charges				1,64,079.71	
10. Demand Charges	608 per KVA		292.	5 1,77,840.00	
11. Total Demand and Energy Charges				3,41,919.71	
ADD					
12. Meter Rent				4,090.00	
13. Belated Payment Surcharge for Govt service @0.5%					
14. Levy for exceeding con. demand	0 per KVA			0.00	
15. Compensation Charges for low PF				9,685.67	
16. Harmonics Compensation Charges				0.00	
17. Cross Subsidy Surcharge				0.00	
18. Electricity Tax				11,084.68	
19. Additional Surcharge				0.00	
20. Adjustment Charges(Affecting)				0.00	
Rounding off				0.32	
21. Assessment Amount				3,66,780.00	
22. Adjustment Charges(Not Affecting)				0.00	
23. SD Refund amount / ASD amount if any					
24. Self Generation Tax				0.00	
25. Self Generation Tax for Diesel Genset 0.10 /unit				9,020.50	
26. E Tax on consumption from IEX				0.00	
Net Total				3,75,801.00	
Less: Amount Deductable due to Court Case				0.00	
Less: Amount Deductable due to Advance CC				0.00	
Tax collected at source				0.00	
Net Amount Payable				3,75,801.00	
Rupees: Three Lakhs Seventy Five Thousand Eight Hu	ndred and One Only				
Amount Payable after due date & upto 23-Sep-25		3,	78,536.00	(i.e 15 days Notice Period)	
Deduction of TDS unde	r section 194Q			0.00	
RTGS Payment should be made for the exact	ct Bill Amount. Any P	art/Excess/Shor	t Amount	will be rejected.	
This Bill is subject to the Audit, Outcome	of the Court Cases, et	tc., if any, before	re the appro	opriate forum.	

## H.T. BILL Working Sheet Annexure

Circle Code	0444	Meter Make		MF:	400
Circle Name	Thanjavur	Meter SL No.			
Service No.	069094440090	Bill Month	AUGUST 2025		

Initial Reading	Reading Date: 01/09/20	25	READING STATUS :Normal					
Final Reading 4114.727 4581.04 1741.843 0.0.1 Initial Reading 4068.306 4526.306 1713.619  Diff Reading 46.421 54.734 28.224  Consumption 18568.4 21893.6 11289.6 7  Average Consp.  SLOT TYPE C1  Final Reading 518.027 594.489 0.1  Initial Reading 510.599 585.344  Diff Reading 7.428 9.145  Consumption 2971.2 3658 7  Average Consp.  SLOT TYPE C2  Final Reading 515.134 583.215 0.1  Initial Reading 508.681 575.43  Diff Reading 6.453 7.785  Consumption 2581.2 3114 4 4  Average Consp.  SLOT TYPE C3  Final Reading 79.41 84.886  Initial Reading 79.41 84.886  Diff R	MF: 400	kWhr	kVAhr	rkVAhr	kVAmd			
Initial Reading	SLOT TYPE	C	'	'				
Diff Reading         46.421         54.734         28.224           Consumption         18568.4         21893.6         11289.6         7           Average Consp.         518.027         594.489         0.5           Initial Reading         510.599         585.344         585.344         585.344           Diff Reading         7.428         9.145         7         686.8         7           Consumption         2971.2         3658         7         7           Average Consp.         3658         7         7           SLOT TYPE         C2         C2         C2         C2         C2         C3         C4         C4         C4	Final Reading	4114.727	4581.04	1741.843	0.188			
Consumption 18568.4 21893.6 11289.6 7  Average Consp.  SLOT TYPE C1  Final Reading 518.027 594.489 0.: Initial Reading 510.599 585.344  Diff Reading 7.428 9.145  Consumption 2971.2 3658 7  Average Consp.  SLOT TYPE C2  Final Reading 518.134 583.215 0.: Initial Reading 508.681 575.43  Diff Reading 6.453 7.785  Consumption 2581.2 3114 4 4  Average Consp.  SLOT TYPE C3  Final Reading 79.41 84.886  Initial Reading 79.41 84.886  Diff Reading 79.41 84.886  Diff Reading 0 0 0  Consumption 0 0  Average Consp.  SLOT TYPE C5  Final Reading 99.8.551 1053.914 0.: Initial Reading 916.774 1039.478  Diff Reading 916.774 1039.478  Diff Reading 11.777 14.436	Initial Reading	4068.306	4526.306	1713.619				
Average Consp.  SLOT TYPE CI  Final Reading 518.027 594.489 0.: Initial Reading 510.599 585.344  Diff Reading 7.428 9.145  Consumption 2971.2 3658 7  Average Consp.  SLOT TYPE C2  Final Reading 515.134 583.215 0.: Initial Reading 508.681 575.43  Diff Reading 6.453 7.785  Consumption 2581.2 3114 4  Average Consp.  SLOT TYPE C3  Final Reading 79.41 84.886  Initial Reading 79.41 84.886  Diff Reading 0 0 0  Consumption 0 0  Average Consp.  SLOT TYPE C5  Final Reading 928.551 1053.914 0.: Initial Reading 928.551 1053.914 0.: Initial Reading 916.774 1039.478  Diff Reading 916.774 1039.478  Diff Reading 916.774 114.436	Diff Reading	46.421	54.734	28.224				
SLOT TYPE   C1	Consumption	18568.4	21893.6	11289.6	75.2			
Final Reading 518.027 594.489 0.  Initial Reading 510.599 585.344  Diff Reading 7.428 9.145  Consumption 2971.2 3658 7  Average Consp.  SLOT TYPE C2  Final Reading 508.681 575.43  Diff Reading 6.453 7.785  Consumption 2581.2 3114 4  Average Consp.  SLOT TYPE C3  Final Reading 79.41 84.886  Initial Reading 79.41 84.886  Diff Reading 0 0 0  Consumption 0 0 0  Average Consp.  SLOT TYPE C5  Final Reading 79.41 84.886  Diff Reading 0 0 0  Consumption 0 0 0  Average Consp.  SLOT TYPE C5  Final Reading 1 0 0 0  Average Consp.  SLOT TYPE C5  Final Reading 1 0 0 0  Average Consp.  SLOT TYPE C5  Final Reading 928.551 1053.914 0.:  Initial Reading 916.774 1039.478  Diff Reading 11.777 14.436	Average Consp.							
Initial Reading         510.599         585.344           Diff Reading         7.428         9.145           Consumption         2971.2         3658         7           Average Consp.         7         3658         7           SLOT TYPE         C2         C2         C2         C2           Final Reading         515.134         583.215         0.7         0.7           Initial Reading         508.681         575.43         575.43         0.7	SLOT TYPE	C1						
Diff Reading       7.428       9.145         Consumption       2971.2       3658       7         Average Consp.       7         SLOT TYPE       C2         Final Reading       515.134       583.215       0.1         Initial Reading       508.681       575.43       575.43       575.43         Diff Reading       6.453       7.785       6.453       7.785       6.453       7.785       6.453       7.785       6.453       7.785       6.453       7.785       6.453       7.785       6.453       7.785       6.453       7.785       6.453       7.785       6.453       7.785       6.453       7.785       7.785       6.453       7.785<	Final Reading	518.027	594.489		0.188			
Consumption         2971.2         3658         7           Average Consp.         515.134         583.215         0.           Initial Reading         515.134         583.215         0.           Initial Reading         508.681         575.43         575.43           Diff Reading         6.453         7.785         7.785           Consumption         2581.2         3114         4           Average Consp.         3114         4         4           SLOT TYPE         C3         6         48.886         6           Initial Reading         79.41         84.886         8         6           Diff Reading         0	Initial Reading	510.599	585.344					
Average Consp.  SLOT TYPE C2  Final Reading 515.134 583.215 0.  Initial Reading 508.681 575.43  Diff Reading 6.453 7.785  Consumption 2581.2 3114 4  Average Consp.  SLOT TYPE C3  Final Reading 79.41 84.886  Initial Reading 79.41 84.886  Diff Reading 0 0  Consumption 0 0  Average Consp.  SLOT TYPE C5  Final Reading 928.551 1053.914 0.  Initial Reading 916.774 1039.478  Diff Reading 11.777 14.436	Diff Reading	7.428	9.145					
SLOT TYPE         C2           Final Reading         515.134         583.215         0.3           Initial Reading         508.681         575.43         57	Consumption	2971.2	3658		75.2			
Final Reading       515.134       583.215       0.         Initial Reading       508.681       575.43         Diff Reading       6.453       7.785         Consumption       2581.2       3114       4         Average Consp.       4         SLOT TYPE       C3         Final Reading       79.41       84.886         Initial Reading       0       0         Consumption       0       0         Average Consp.       0       0         SLOT TYPE       C5         Final Reading       928.551       1053.914       0.0         Initial Reading       916.774       1039.478       0.0         Diff Reading       11.777       14.436       0.0	Average Consp.							
Initial Reading         508.681         575.43           Diff Reading         6.453         7.785           Consumption         2581.2         3114         4           Average Consp.         4         4           SLOT TYPE         C3         C3         C3           Final Reading         79.41         84.886         C3           Initial Reading         0         0         0           Consumption         0         0         0           Average Consp.         Average Consp.         C5         C5           Final Reading         928.551         1053.914         0.4           Initial Reading         916.774         1039.478         0.4           Diff Reading         11.777         14.436         0.4	SLOT TYPE	C2						
Diff Reading         6.453         7.785           Consumption         2581.2         3114         4           Average Consp.         3114         4           SLOT TYPE         C3         C3           Final Reading         79.41         84.886           Initial Reading         0         0           Consumption         0         0           Average Consp.         Average Consp.         5           Final Reading         928.551         1053.914         0.7           Initial Reading         916.774         1039.478         0.7           Diff Reading         11.777         14.436         0.7	Final Reading	515.134	583.215		0.112			
Consumption         2581.2         3114         4           Average Consp.         SLOT TYPE         C3           Final Reading         79.41         84.886           Initial Reading         79.41         84.886           Diff Reading         0         0           Consumption         0         0           Average Consp.         SLOT TYPE         C5           Final Reading         928.551         1053.914         0.           Initial Reading         916.774         1039.478         0.           Diff Reading         11.777         14.436         0.	Initial Reading	508.681	575.43					
Average Consp.  SLOT TYPE C3  Final Reading 79.41 84.886  Initial Reading 0 0 0  Consumption 0 0  Average Consp.  SLOT TYPE C5  Final Reading 928.551 1053.914 0.4  Initial Reading 916.774 1039.478  Diff Reading 11.777 14.436	Diff Reading	6.453	7.785					
SLOT TYPE         C3           Final Reading         79.41         84.886           Initial Reading         0         0           Diff Reading         0         0           Consumption         0         0           Average Consp.         SLOT TYPE         C5           Final Reading         928.551         1053.914         0.           Initial Reading         916.774         1039.478           Diff Reading         11.777         14.436	Consumption	2581.2	3114		44.8			
Final Reading       79.41       84.886         Initial Reading       79.41       84.886         Diff Reading       0       0         Consumption       0       0         Average Consp.       SLOT TYPE       C5         Final Reading       928.551       1053.914       0.1         Initial Reading       916.774       1039.478       0.1         Diff Reading       11.777       14.436       0.1	Average Consp.							
Initial Reading 79.41 84.886  Diff Reading 0 0  Consumption 0 0  Average Consp.  SLOT TYPE C5  Final Reading 928.551 1053.914 0.1  Initial Reading 916.774 1039.478  Diff Reading 11.777 14.436	SLOT TYPE	C3						
Diff Reading         0         0           Consumption         0         0           Average Consp.         8           SLOT TYPE         C5           Final Reading         928.551         1053.914         0.7           Initial Reading         916.774         1039.478           Diff Reading         11.777         14.436	Final Reading	79.41	84.886		0			
Consumption         0         0           Average Consp.         SLOT TYPE         C5           Final Reading         928.551         1053.914         0.7           Initial Reading         916.774         1039.478           Diff Reading         11.777         14.436	Initial Reading	79.41	84.886					
Average Consp.  SLOT TYPE C5  Final Reading 928.551 1053.914 0.7  Initial Reading 916.774 1039.478  Diff Reading 11.777 14.436	Diff Reading	0	0					
SLOT TYPE         C5           Final Reading         928.551         1053.914         0.7           Initial Reading         916.774         1039.478           Diff Reading         11.777         14.436	Consumption	0	0		0			
Final Reading       928.551       1053.914       0.7         Initial Reading       916.774       1039.478         Diff Reading       11.777       14.436	Average Consp.							
Initial Reading 916.774 1039.478  Diff Reading 11.777 14.436	SLOT TYPE	C5						
Diff Reading 11.777 14.436	Final Reading	928.551	1053.914		0.112			
	Initial Reading	916.774	1039.478					
Consumption 4710.8 5774.4 4	Diff Reading	11.777	14.436					
	Consumption	4710.8	5774.4		44.8			
Average Consp.	Average Consp.							

Meter Type		Commercial		ReadType Code		Normal	
Reading Date		01/09/2025		Meter No.		4	
MF 1		kWhr	k	·VAhr	rkVAhr		kVAmd

Initial Reading 51530  Diff. Reading 356  Consumption 356  Avg Consumption	Final Reading	51886		
Consumption 356	Initial Reading	51530		
'	Diff. Reading	356		
Avg Consumption	Consumption	356		
	Avg Consumption			

Meter Type		Commercial		ReadType Code		Normal	
Reading Date		01/09/2025		Meter No.		5	
MF 1		kWhr	k	VAhr	rkVAhr		kVAmd
Final Reading		25454					
Initial Reading		25213					
Diff. Reading		241					
Consumption		241					
Avg Consumption							

Meter Type		Commercial		ReadType Code		Normal	
Reading Dat	e	01/09/2025		Meter No.		6	
MF	MF 1 kWhr kV		kVAhr rkVAhr			kVAmd	
Final Readin	ıg	58160					
Initial Readir	ng	58127					
Diff. Reading		33					
Consumption		33					
Avg Consumption							

	DEMAND CALCULATION											
READING STATUS	QUOTA / SANCTIONED DEMAND	RECORDED DEMAND	DAYS BILLED	Total Days	90% of sanctioned demand (or) recorded demand whichever is higher	MD Rate	Amount (Rs.)					
Normal	325	75.20	31	31	292.50	608.00	1,77,840.00					

Tax Calculation						
I. E-Tax						
1 ) Realised energy charges	Amount (Rs.)					
(a) Actual Energy Charges	1,47,988.50					
(b) Peak Charges	11,451.00					
(c) Lavish illumination Charges	0.00					
(d) Green Tariff Charges	0.00					
(e) LT Charges	6,583.50					
Total	1,66,027.13					
2 ) Recorded Demand Charges including Transformer Loss	45,721.60					
3 ) Low Pf Surcharge	9,685.67					
Taxable Amount	3,81,137.90					
E-Tax Amount (5%)	11,084.68					
II. Old E-Tax	0.00					
III. Self generation Tax	0.00					
Total E-Tax (Electricity Tax+Self Gen. Tax+Self Consumption Tax)	11,084.68					

Compensation Cha	rges for Low PF
Contracted / Quota Demand	Power Factor
Permissible Limit	0.900
Value Reached	0.850
Difference	-0.050

#### TamilNadu Power Distribution Corporation Ltd.

# High Tension Bill (Provisional) for the Month of August 2025 H.T. Bill Working Sheet

Service No. 069094440090

LT Side Metering :YES Meter SL No: Service Date: 22/09/2007

Details	C24	C1	C2	C3	C4	C5
Consumption Summed (Gross (Recorded) egy. consumed)	18568.40	2971.20	2581.20	0.00	8305.20	4710.80
Add Computed Consumption *	0.00	0.00	0.00	0.00	0.00	0.00
Add Transformer Loss	0.00	0.00	0.00	0.00	0.00	0.00
Less Other Consumption						
Less Quarters Consumption						
Less Commercial Consumption	630.00	0.00	0.00	0.00	0.00	0.00
Less Temp. Supply Consumption						
IEX						
THIRD PARTY						
CAPTIVE						
BIOMASS						
BAGASSE						
SOLAR						
Wind Adjustment						
Net Industrial Consumption	17938.40	2971.20	2581.20	0.00	7675.20	4710.80

	KVAH	21893.6	RKVAH	11289.6	Power Factor	0.85
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#### ACCOUNTS OFFICER / REVENUE

Please verify your IT PAN as available with TNPDCL's records, to enable lower rate of TCS u/s 206C (1H). In case of any difference, kindly bring it to the notice of the respective SE/EDC for appropriate levy of TCS

GST Details						
Account Code	Account Description	Taxable Amount	GST 18%	CGST 9%	SGST 9%	
61600	METER RENT	4090	0	0	0	

<sup>\*</sup> For clarifications if any, kindly contact respective SE/EDCs

## This payment can be made through NEFT or RTGS using any of the following

S.No	Virtual Account No	IFSC Code
1.	TNEBHTC9094440090	IFSC Code :IDIB000A089 (INDIAN BANK)
2.	TGFBHT9094440090	IFSC Code :FDRL0000CMS (FEDERAL BANK)
3.	TNEB069094440090	IFSC Code :ICIC0000106 ( ICICI BANK)
4.	TNEB069094440090	IFSC Code :IOBA0VAN004 ( IOB)