

TRANSACTION DETAILS

Consumer / Generator Name	CEAT_Limited_HTSC_0363		
HTSC	099094100363		
EDC	Kancheepuram	Utility Type:	
Energy Statement Period	01/12/2025	TO	31/12/2025
Drawal Point	110 KV		
Loss Percentage	2.34 %		

DATE	C1 (06:00-10:00)	C2 (18:00-22:00)	C3 (Nil-Nil)	C4 (10:00-18:00, 05:00-06:00)	C5 (00:00-05:00, 22:00-24:00:00)
01-12-2025	37423.31	28067.48	0.00	72507.67	65490.80
02-12-2025	28067.48	25728.53	0.00	70168.71	65490.80
03-12-2025	28067.48	25728.53	0.00	70168.71	65490.80
04-12-2025	28067.48	21050.61	0.00	67829.75	65490.80
05-12-2025	28067.48	28067.48	0.00	72507.67	65490.80
06-12-2025	37423.31	25728.53	0.00	67829.75	65490.80
07-12-2025	37423.31	37423.31	0.00	81863.50	65490.80
08-12-2025	37501.44	28126.08	0.00	75002.88	65627.52
09-12-2025	37501.44	28126.08	0.00	77346.72	65627.52
10-12-2025	37501.44	28126.08	0.00	75002.88	65627.52
11-12-2025	30469.92	28126.08	0.00	79690.56	65627.52
12-12-2025	37501.44	28126.08	0.00	75002.88	65627.52
13-12-2025	37501.44	28126.08	0.00	72659.04	65627.52
14-12-2025	37501.44	37501.44	0.00	79690.56	65627.52
15-12-2025	9375.36	28126.08	0.00	60939.84	16406.88
16-12-2025	37501.44	30469.92	0.00	72659.04	65627.52
17-12-2025	30469.92	28126.08	0.00	75002.88	65627.52
18-12-2025	30469.92	28126.08	0.00	72659.04	65627.52
19-12-2025	28126.08	23438.40	0.00	72659.04	65627.52
20-12-2025	25782.24	18750.72	0.00	70315.20	65627.52
21-12-2025	37501.44	37501.44	0.00	77346.72	65627.52
22-12-2025	21094.56	16406.88	0.00	67971.36	65627.52
23-12-2025	23438.40	21094.56	0.00	67971.36	65627.52
24-12-2025	23438.40	18750.72	0.00	65627.52	65627.52
25-12-2025	28126.08	23438.40	0.00	72659.04	65627.52
26-12-2025	30469.92	25782.24	0.00	72659.04	65627.52
27-12-2025	37501.44	30469.92	0.00	75002.88	65627.52
28-12-2025	37501.44	37501.44	0.00	84378.24	65627.52
29-12-2025	33438.78	20899.24	0.00	68967.49	58517.87
30-12-2025	25079.09	20899.24	0.00	62697.72	58517.87
31-12-2025	20899.24	20899.24	0.00	62697.72	56427.95
Total	960232.18	828732.99	0.00	2239485.41	1960856.54

1. Details of Power Purchased through M/s.IEX and Energy to be adjusted in slotwise consumption
2. The necessary wheeling charges shall be calculated & collected at EDC, if applicable
3. Energy scheduled at drawal point after deducting State T & D losses

Executive Engineer ,
O/o.SE/Comml.Opn / TAN
 A Subsidiary of TNEB Li

Drawee
Energy in KWHr
Total
203489.26
189455.52
189455.52
182438.65
194133.43
196472.39
222200.92
206257.92
208601.76
206257.92
203914.08
206257.92
203914.08
220320.96
114848.16
206257.92
199226.40
196882.56
189851.04
180475.68
217977.12
171100.32
178131.84
173444.16
189851.04
194538.72
208601.76
225008.64
181823.39
167193.92
160924.15
5989307.13
/ OA JTRANSCO mited