

TRANSACTION DETAILS

Consumer / Generator Name	MRF_Ltd_PrEDC_HTSC_81		
HTSC	069094400081		
EDC	Perambalur	Utility Type:	
Energy Statement Period	01/09/2025	TO	30/09/2025
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)
01-09-2025	153851.12	155701.78	0.00	351976.41	266186.98
02-09-2025	153782.76	146548.60	0.00	351427.07	249572.57
03-09-2025	154390.69	117204.21	0.00	352515.98	266965.82
04-09-2025	154546.95	120788.33	0.00	351488.11	258420.57
05-09-2025	154568.92	98319.21	0.00	352349.96	267778.84
06-09-2025	153899.95	107960.69	0.00	351668.78	266919.43
07-09-2025	153907.28	156028.94	0.00	351817.71	266956.05
08-09-2025	155020.60	20166.79	0.00	344205.11	192951.75
09-09-2025	154651.93	20166.79	0.00	352738.15	192578.20
10-09-2025	154947.36	30093.93	0.00	353697.66	173588.21
11-09-2025	155274.52	40030.83	0.00	354093.19	201831.48
12-09-2025	154910.73	20166.79	0.00	352440.29	212928.10
13-09-2025	154913.18	20176.56	0.00	352203.47	231249.11
14-09-2025	155411.24	157154.47	0.00	354959.92	267566.43
15-09-2025	153946.34	97891.94	0.00	353070.20	226131.73
16-09-2025	153804.73	98099.47	0.00	352696.65	238014.51
17-09-2025	153755.90	49247.50	0.00	352098.48	229195.81
18-09-2025	153907.28	20083.78	0.00	350880.17	203135.24
19-09-2025	154432.20	20122.84	0.00	352733.27	212185.88
20-09-2025	154476.15	117231.06	0.00	353331.44	268210.98
21-09-2025	154036.68	156002.08	0.00	351175.59	267900.91
22-09-2025	155291.61	59406.58	0.00	352750.36	231422.46
23-09-2025	156956.71	125165.94	0.00	319782.79	66272.08
24-09-2025	157005.54	149622.44	0.00	324302.00	155198.83
25-09-2025	157071.46	80139.80	0.00	0.00	88587.39
26-09-2025	157139.82	129992.78	0.00	284298.03	119748.25
27-09-2025	157139.82	159583.76	0.00	324428.96	136824.10
28-09-2025	156866.38	159371.35	0.00	0.00	0.00
29-09-2025	156651.52	96927.55	0.00	0.00	0.00
30-09-2025	156675.94	159346.94	0.00	0.00	0.00
Total	4653235.32	2888743.74	0.00	8999129.73	5758321.70

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
927716.29
901331.00
891076.70
885243.95
873016.92
880448.85
928709.98
712344.25
720135.07
712327.16
751230.02
740445.91
758542.31
935092.06
831040.21
842615.36
784297.69
728006.47
739474.20
893249.63
929115.27
798871.01
668177.51
786128.82
325798.64
691178.88
777976.65
316237.73
253579.07
316022.88
22299430.48
/ OA JTRANSCO mited