



MePDCL

MEGHALAYA POWER DISTRIBUTION CORPORATION LIMITED  
OFFICE OF THE ASSISTANT EXECUTIVE ENGINEER  
INVESTIGATION & ENFORCEMENT SUB-DIVISION  
RIBHOI DISTRIBUTION CIRCLE, UMIAM

No. MePDCL /I&E/RBDC/T-99/2024-25/513

Dated Umiyam the 6<sup>th</sup> November, 2024

To,

The Assistant Executive Engineer,  
Umiyam Urban Distribution Sub-Division  
MePDCL, Umiyam

**Sub: R Ph's CTs replacement report on LT-CT metering unit of M/S Mamata Veneer Product(Unit-II) (Con. ID: 1000198260) along with "Additional Units" to be added on account of unmetered power consumption in R Ph.**

Sir,

As verbally informed to the undersigned on the 26.09.2024 regarding the burning of CTs at the LT-CT metering unit of M/S Mamata Veneer Product(Unit-II) (Con. ID: 1000198260), inspection was conducted on 23.10.2024 and found that R Ph CT was totally burnt and power consumption was subsequently allowed to bypass the meter. The meter was found to be physically normal, R Ph CT replacement work was undertaken on the 23.10.2024 and the same meter was installed with reading 1124.13kWh, 1606.40kVAh, 1.58kW.

In light of the above and since section 135 & 138 of the Electricity Act, 2003 cannot be applied to this consumer, to compensate for the loss of revenue to MePDCL on account of unmetered power consumption, 223.60 kWh (or 313.98 kVAh) of Additional Units may please be included to account for the energy consumption that should have been recorded in R Ph.

This is for your kind information and necessary action.

Encl. Inspection Report & Consumption statement.

Yours faithfully,

(Fullmoon L. Kynshi)  
Assistant Executive Engineer  
I & E Sub-Division, Ribhoi (D) Circle  
MePDCL, Umiyam

No. MePDCL /I&E/RBDC/T-99/2024-25/513(a)

Dated Umiyam the 6<sup>th</sup> November, 2024

Copy to:-

1. The Superintending Engineer, Ribhoi Distribution Circle, MePDCL, Umiyam for kind information.
2. The Superintending Engineer, Investigation & Enforcement, MePDCL, Shillong for kind information.
3. The Executive Engineer, MTI Division, MePDCL, Shillong for kind information.
4. R/F.

5. SE, CBS, VDD for kind information and necessary action.

ASSISTANT EXECUTIVE ENGINEER

**INSPECTION REPORT OF LT-CT METERING UNIT OF M/S Mamata Veneer Product, MIDC, Umiam ON THE 23.10.2024.**

SL NO	Consumer No	SUPPLY VOLTAGE (KV)	NAME OF CONSUMER	ADDRESS	CT Ratio	O.M.F	METER NO.	CATEGORY	CONTRACT DEMAND (KW)	DATE	TIME	READINGS						Remark
												KWH	KVAH	KW	V1	V2	V3	
1	1000198260	11	M/S Mamata Veneer Product(Unit-Ii)	Industrial Estate M.I.D.C., Umiam	50/5	10	MS5000565	ILT	27	23.10.2024	13:00	1606.40	1124.13	1.58	242	245	243	<u>R Ph CT burnt, replaced with new one (Ring type).</u> <u>223.60kWh (or 313.98kVAh) of Additional Unit may please be added to account for the energy that should have been recorded in R Ph.</u>

**Note:** (1) Attention may kindly be paid to the underline bolted remarks.

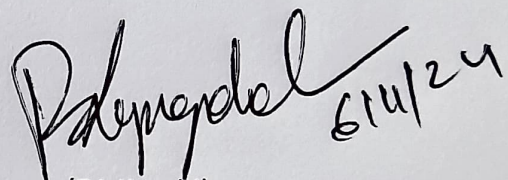
(2) Cells which are left blank indicate either "No Data Available" or "Not Applicable" during inspection.

  
6/11/24

F.L Kynshi  
Asstt Executive Engineer  
Investigation & Enforcement Sub Division  
MePDCL,Umiam.



Energy Consumption Statement					
Consumer ID/ Account No. 1000198260					
Consumer's Name : M/S Mamata Veneer Product(Unit-Ii)					
Meter Readings for New Meter ID: MS5000565 and Meter Status: OK (Normal)					
Description	Date	KWH Meter	KVAh Meter	Recorded Demand	Recorded PF
Current Reading	11-10-2024	1087.86	1555.31	1.468	0
Previous Reading	21-09-2024	1045.7	1496.39		
No Of Days	20				
Difference		41.96	58.92		
Multiplying Factor		10	10	10	
Net Consumption (Y & B Ph)		419.6	589.2	14.68	0.71
Net Consumption calculated (R, Y & B Ph)		629.4	883.8		
Additional Unit to be included*		223.60	313.98		
(A). Average Per Day Consumption with normal PT supply (in kVAh)					44.19
R Ph CT Burnt Date (as per verbal report)					21-09-2024
kVAh on 21-09-2024					1496.39
R Ph CT Replacement Date					23-10-2024
kVAh on 23-10-2024					1606.40
No. of days between 21-09-2024 & 23-10-2024					32
(B). Actual Consumption between 21-09-2024 & 23-10-2024 (kVAh) with Y & B Ph only					1100.1
©. Consumption between 21-09-2024 & 23-10-2024 (kVAh) based on (A)					1414.08
Number of units (in kVAh) to be compensated as additional units [C-B]					313.98

  
(F.L Kynshi)

Asstt. Executive Engineer cum Assessing Officer  
I & E Sub Division, Ribhoi (D) Circle  
MePDCL, Umiam.