



Me PDCL

MEGHALAYA POWER DISTRIBUTION CORPORATION LIMITED  
OFFICE OF THE ASSISTANT EXECUTIVE ENGINEER  
INVESTIGATION & ENFORCEMENT SUB-DIVISION  
RIBHOI DISTRIBUTION CIRCLE, UMIAM  
Email: aeeie.rb.mepdcl@meghalaya.gov.in

No. MePDCL /I&E/RBDC/T-96/2025-26/666

Dated Uiam the 10<sup>th</sup> October, 2025

To,

The Assistant Executive Engineer,  
Uiam Distribution Sub-Division  
MePDCL, Uiam.

**Sub: Additional Units (kVAh) to be included into the electricity bills of M/S Shree Mahabir Industries (Consumer Id.: 1000345389), MIDC, Uiam.**

Sir,

This office has on the 16<sup>th</sup> May, 2025 during the joint inspection with the O/o SE (I&E), EZ, MePDCL, Shillong found the PT Supply to Billing Meter No. IN4000395 of **M/S Shree Mahabir Industries (Consumer Id.: 1000345389), MIDC, Uiam** low (=215V) due to loose connection at the TTB (corrected). Analysis from the HES data indicates that B Phase PT supply has been low since 24-01-2024 averaging 200V. Post correction, the voltage profile stands with an average of 248V.

In view of the above and to compensate for the loss of unit for the period between 24-01-2024 and 16-05-2025 due to normal yet low recorded voltage, **8165.00 kVAh** of Additional Units may please be included into the electricity bill of **M/S Shree Mahabir Industries** (preferably in the Bill Cycle of October, 2025).

This is for your kind information and necessary action.

Encl. Assessment of Additional Unit.

Yours faithfully,

(Fullmoon L. Kynshi)

Assistant Executive Engineer-Cum-Assessing Officer  
I & E Sub-Division, Ribhoi (D) Circle  
MePDCL, Uiam

No. MePDCL /I&E/RBDC/T-96/2025-26/666(a)

Dated Uiam the 10<sup>th</sup> October, 2025

Copy to:-

1. The Superintending Engineer, Ribhoi Distribution Circle, MePDCL, Uiam for kind information.
2. The Superintending Engineer (I&E), EZ, MePDCL, Shillong for kind information.
3. Executive Engineer, Uiam Distribution Division for kind information.
4. The Assistant Executive Engineer, MTI Sub-Division, MePDCL, Shillong for kind information.
5. The Junior Engineer (Central Billing Section), Uiam Distribution Division, MePDCL, Uiam for kind information and necessary action to include the additional unit as mentioned.
6. M/S Shree Mahabir Industries (Consumer Id.: 1000345389), MIDC, Uiam for kind information.
7. R/F.

ASSISTANT EXECUTIVE ENGINEER

\* M/S Sure Mahabir Industries, MIDC, Uman

Case ID: 1000345389

95KVA, 11HT

Inspection Date (16/05/2025): B Ph voltage found low ( $= 215V$ ).

Low voltage first observed on 24/01/2024 (HES)

Avg. B Ph voltage since 24/01/2024 = 200V

After correction (Avg.) = 248V.

∴ Percentage of missing B ph voltage =  $\frac{248 - 200}{248} \times 100 = 19\%$ .

kVAh (24/01/2024) = 2328.474 } HES  
kVAh (16/05/2025) = 6353.496 }  
M.P = 30

∴  $R + Y + 81\% B = (6353.496 - 2328.474) \times 30$   
 $\Rightarrow B = 42971.76$  ( $R=Y=B$  for Balance system)

∴ Missing component = 19% B

$= 8164.63 \text{ kVAh.}$

Assistant Executive Engineer,  
Investigation & Enforcement,  
Rishoi Distribution Circle  
MEPDCL, UMIAM