MEGHALAYA POWER DISTRIBUTION CORPORATION LTD

Sub-Division	: BAGHMARA SUBDIVISION
Consumer ID	: 1000297791
Legacy Consumer Id	: HB04N069297
Consumer Name	: Donice D Shira
Address	: Konagittim, Konagittim #4222009700
Mobile Number	:
Prev KWH	: 10730
Prev KVAH	: 0
Current KWH	: 10780
Current KVAH	: 0
Add. KWH	: 0
Billed Unit	: 50.00
Rec. Demand KVA	: 0
PARTICULARS	AMOUNT
Energy Charges	250.00
Fixed Charge	156.77
ED Amount	2.50
ТМС	0.00
DPC	275.44
Excess energy charges	0.00
Excess energy demand	0.00
Current Bill Amt	662.93
Prev Outstanding	30639.87
O B''!! A 1	04000 40
Gross Bill Amount	31362.13
Net Bill Amount	:31362.13
-	
Net Bill Amount	:31363 :Thirty-One Thousand Three Hundred
Net Bill Amount Amount In Words Bill Number	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only
Net Bill Amount Amount In Words Bill Number Category	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW)	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal)
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev. Reading Date	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev. Reading Date Curr. Reading Date	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025 : 24-SEP-2025
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev . Reading Date Curr. Reading Date Bill Date	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025 : 24-SEP-2025 : 24-SEP-2025
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev. Reading Date Curr. Reading Date Bill Date No. of Days	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025 : 24-SEP-2025 : 24-SEP-2025 : 27
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev. Reading Date Curr. Reading Date Bill Date No. of Days Last Payment Date	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025 : 24-SEP-2025 : 24-SEP-2025 : 27 : 2024-02-28
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev. Reading Date Curr. Reading Date Bill Date No. of Days Last Payment Date Last Payment Amount	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025 : 24-SEP-2025 : 24-SEP-2025 : 27 : 2024-02-28 : 3000.00
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev. Reading Date Curr. Reading Date Bill Date No. of Days Last Payment Date Last Payment Amount Due Date Total Tariff Difference	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025 : 24-SEP-2025 : 24-SEP-2025 : 27 : 2024-02-28
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev. Reading Date Curr. Reading Date Bill Date No. of Days Last Payment Date Last Payment Amount Due Date	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025 : 24-SEP-2025 : 24-SEP-2025 : 27 : 2024-02-28 : 3000.00 : 08-OCT-2025
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev. Reading Date Curr. Reading Date Bill Date No. of Days Last Payment Date Last Payment Amount Due Date Total Tariff Difference Amount Tariff Diff. Amount(9/9 Inst.)	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025 : 24-SEP-2025 : 24-SEP-2025 : 27 : 2024-02-28 : 3000.00 : 08-OCT-2025 : 533.98 : 59.33
Net Bill Amount Amount In Words Bill Number Category Sanction Load(KW) Category Bill Basis Meter No OMF Prev. Reading Date Curr. Reading Date Bill Date No. of Days Last Payment Date Last Payment Amount Due Date Total Tariff Difference Amount Tariff Diff. Amount(9/9)	:31363 :Thirty-One Thousand Three Hundred and Sixty-Three Rupees only : 3121012259210306 : DLT : 2 : DLT : OK (Normal) : 910313 : 1.000 : 28-AUG-2025 : 24-SEP-2025 : 24-SEP-2025 : 27 : 2024-02-28 : 3000.00 : 08-OCT-2025 : 533.98

Thanks for paying, We really appreciate it

: 3121012

MR Code

The current bill includes the new tariff difference amount as per the MSERC-approved Distribution Tariff for 2024-25, to be collected in nine equal installments. For any queries, please contact the AEs of the respective sub-divisions. it