

PYNURSLA SUBDIVISION

VAN NO	Consumer ID	Bill No	Billing Period	Bill Generated Date	Due Date	Disconnection Date
MEPDCL1000135128	1000135128	1112006262090724	05-Jan-2026 to 09-Feb-2026	09-Feb-2026 04:04	18-Feb-2026	09-Mar-2026

Name & Address: Dispor Khongmawloh-Rangthylliang, Rangthylliang	Type	LT	Meter No	14527269
	Category	BPL(M)	Bill Type	OK (Idle/Vacant)
	Sanction Load(KW)	1	Sanction Load(KVA)	0
	Connection Type	NG	Connection Status	INSERVICE
	Service Type	Post Paid	Installation Status	Permanent Connection
	Connection Location	RURAL		
	Monthly Average Units	30		
	Total Tariff Difference Amount	149.68		

Meter Readings for New Meter ID:14527269 and Meter Status: OK (Idle/Vacant)					
Description	Date	KWH Meter	Kvah Meter	Recorded Demand	Recorded PF
Current Reading	09-02-2026	1	0	0	0
Previous Reading	05-01-2026	1	0		
No Of Days	35				
Difference		0	0		
Multiplying Factor		1	1	0	0
Consumption		0	0		
Additional Units		0	0		
Meter Change Units		0	0		
Violation Energy Units		0	0		
Net Consumption		0	0	0	

Your Detailed Bill	Amount (Rs.)
Description	
FPPAS	0
DPC	9.27
Current Bill Amount	9.27
Previous OutStanding	1,063.10
Tariff Diff. Amount:(8/9 Inst.)	16.63
Gross Bill Amount	1,089.00
Net Bill Amount	1,089.00
AMOUNT IN WORDS	One Thousand Eighty Nine Rupees only
Due Date	18-02-2026
Last Payment Details	
Last Payment Date	2024-04-17
Last Payment Amount	51.00
Sd/- Asst Executive Engineer PYNURSLA SUBDIVISION	

Save Energy for the Benefit of Self and Nation

This Bill will be Construed as final notice under Section 9.2 of MSERC (Electricity Supply Code) Regulations, 2018. Supply of Electricity shall be disconnected at any date, if dues of Electricity bill is not paid within 15 (fifteen) days (notice period) after due date of the bill. Thanks for paying, We really appreciate it.

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 AEEs of the respective sub-divisions.