



Bill Generation

Note: Account ID's will be loaded based on Section[Cancelled Bill Details](#)

Account ID

RRNo

1435260

AHT2

Search

Clear

Billing Details

Account Details

Name	Address	Tariff	MR Code
HEIDELBERG CEMENT INDIA LTD -	CEMENT INDUSTRYPOLAMMASANDRA 572	HT2A	2221106
Average Consumption	211AMMASANDRAYAREKATTE MINES, LIME STONE	Pu. Reading Date	Sanction Load
4591	Prev. Meter Status	2025-09-01	0
Connection Load	NORMAL	Contract Demand (KVA)	Power Cut Energy/Demand Entitlement
200	Contract Demand(KVA)	Contract Demand 90 Per (KVA)	0
Govt/Pvt Installation	200	180	
P	PAN No		
	AABCM23593		

Billing Details

Current Meter Status*	Reading Date	Current Date
NORMAL	2025-10-01	06-10-2025

Description	Date	KWH Meter	KVAH Meter	Recorded MD	Recorded PF
Present Reading	2025-10-01	126.456	129.414	0.0374	1.00
Previous Reading	2025-09-01	121.25	124.195		
Meter Constant		1000			
Consumption		5206.00			

Recorded Contract Demand(KVA)

37.40

Account Details





Recorded Contract Demand(KVA)

37.40

Account Details

	Captive Energy	Non-Captive Energy	CSS Exempted WE(NCS)
	0	0	0
Total Wheeling Energy	Open Access Schedule	Open Access Consumption	
0	0	0	
Reading Type	Recorded (%)	Assessed Units	
-SELECT-	0	0	
Prompt Payment	Total Net Consumption/Generation		
0	5206.00		

Sub Meter Details

Search:

Sl No.	Supply Type	Meter Sl.No.	Tariff	IR	FR	Meter Constant	Units
1	NOT CONNECTED FROM MAIN METER	5953817	LT1-Rural	40906.46	40906.48	15	4800.30
Total:							4800.30

Showing 1 To 1 Of 1 Entries



Office of the Asst. Executive Engineer (Ele.), C, O&M Sub-Division -NITTUR

Bangalore Electricity Supply Company Limited (BESCOM)															
				Slow Reading Consumption				0 (0%)							
Description	MD Meter	KWH Meter	KVAH Meter	TOD/Wheeling/Open Access Energy											
Pres Reading: 01-09-2025	0.0384	121.25	124.195	TOD Zone	IR	FR	TOD Units	Wheelcd Units (Cap)	Wheelcd Units (Non Cap)	Open Access Units	DERS	TOD EC/SIS Rebate			
Prev Reading 01-08-2025	0	116.445	119.378	06:00 to 09:00 Hrs(0)	0	0	0	0	0	0	0	0			
Difference	0.0384	4.805	4.817	09:00 to 18:00 Hrs(0)	0	0	0	0	0	0	0	0			
Meter Constant	1000	1000	1000	18:00 to 22:00 Hrs(+1)	0	0	0	0	0	0	0	0			
Consumption	38.4	4805	4917	22:00 to 06:00 Hrs(-1)	0	0	0	0	0	0	0	0			
Less/Add:Cons	0	0													
Net Cons(ECI)	38.4	4805	4917	Total	0	0	0	0	0	0	0	0			
Sub Meter Details		Supply Type		Tariff		Pres Reading		Prev Reading		Difference		Meter Constant		Consumption	
Submeter 1 -		CONNECTED FROM MAIN METER		LT1-Rural		40754.79		40682.26		72.53		15		1087.95	
Total Sub Meter Consumption														1,087.95	
Total Billing Consumption														1087.95	