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## BILL OF SUPPLY FOR ELECTRICITY

## SBM CONNECTION

<b>Consumer Name</b>	: AKSHYA RAJ SAHU	<b>Rebate Date</b>	: 20/03/2025
<b>Address Details</b>	: S/O-SANJAYA SAHU RAGHUNATH PADA RAGHUNATH PADA, PINCODE:0	<b>Due Date</b>	: 20/03/2025
<b>Email Id</b>	: cbms.smfg@buildint.co	<b>Consumer A/c No.</b>	: 912121181661
<b>Mobile No</b>	: 7400074047	<b>Consumer ID</b>	: 19121038395
		<b>Old Consumer No.</b>	: COM-32D-78/568AB
		<b>Bill Number</b>	: 912130325000024M9599
		<b>Bill Issue Date</b>	: 13/03/2025
		<b>Bill Basis</b>	: AVERAGE
		<b>Last Bill Issue Date</b>	: 12/02/2025
		<b>Bill Month</b>	: 2025/02



Note: Any type of Rebate will not be allowed for payments done after due date thru QR Code.

Area Details	Connection Details	Supply and Meter Details
Division : TED TITILAGARH	Tariff Category : GENERAL PURPOSE < 110 KVA	Power Factor : 0.0000
Sub-Division : SDO-I TITILAGARH	Category Type : LT	Power ON Hour : 0
Section : ESO NO-I TITILAGARH	Contract Demand : 2 KW	Billable Demand-KW : 2.000
DT No. :	Supply Voltage : 400 V	Meter Sl. No. : LW068648
Pole No. :	Own Transformer : NO	Col. Meter No. :
MRU No. :	ED Exemption : NO	Bill Period : 13/02/2025 - 13/03/2025
Walking Sequence :	Date of Connection : 24/12/2018	Bill Days/Months : 29/1.0000
Organization Type :	Security Deposit : 5,883.31	Load Factor : 0.0000
Connection Type :	Metering Side : LT	Meter Reading : METER DEFECTIVE
Consumption Type :	Consumer Status : Active	Main Meter MF : 1.00
	Transformer Rating : 0 KVA	Meter Rent Count : 0/60

Meter Reading Details					
Parameter	Prev Reading	Current Reading	Diff	T.F Loss	Total
KWH	35,533.0000	35,533.0000	0.0000	0.00	516.0000
KVAH	0.0000	0.0000	0.0000	0.00	0.0000

Due Date: 20/03/2025  
(Immediate for Arrears)

Total Amount Payable

Rs. 3,837.00

Net Current Payment after Digital

Rs. 3,639.66

Avail Digital Rebate: LT Domestic and Single Phase consumers of General Purpose category may avail 4% rebate over and above normal rebate on the bill over and above all the rebates in case you pay through digital means (cash less)

Last Bill Amt(Rs.)	Pymt Rcvd(Rs.)	Rebate(Rs.)	Cr. Sundry Adj.(A)	Net Arrear(Rs.)	Net Payable Amount	
4,113.70	4,113.00	0	0.00	0.70	Before Rbt. Dt.(Rs.)	After Rbt. Dt.(Rs.)
Curr. Bill Amt(Rs.)	DPS(Rs.)	Misc Charges	Prov Adj.(Rs.)	Installments(Rs.)	3,785.00	3,837.00
3,836.86	0.00	0.00	-0.00	0.00		

Current Bill Details			
a. Energy Charges	3,631.60	1. Bill Rev Adj(B)	
		Debit	0.00
		Credit	0.00
		2. Interest on SD(After TDS)	0.00
a.1 Green Tariff Premium(GTP)	0.00	3. Total Current Bill(Aft Adj/Inst)	3,836.86
b. Incentive on TOD / TOD Surchg	0.00 / 0.00	4. Rebate Allowable	
c. Demand Charge / MMFC	60.00	Prompt Payment+Rural+Special Rebate	-51.60
d. Overdrawal penalty	0.00000	5. Net Current payment after Rebate	3,785.26
e. Penalty for Fall in PF 0%	0.00	Digital Payment Rebate	-145.60
f. Power Factor Incentive	0.00	6.Net Current payment after Digital	3,639.66
g. Colony KvaH charge	0.00	7. Cross Subsidy Charges	0.00
h. LF Rebate/ Spl Discount / EBill	0.00 / 0.00/ 0.00	8. Disputed Amount	0.00
i. Electricity Charge	3,691.60	9. Last Rebate Allowed	0
(a-b+c+d+e-f+g+h)		10. ASD Claimed	0.00
j. Electricity Duty (4%)	145.26	Message	
k. Meter Rent	0.00	1. The connection shall be liable for disconnection on non-payment of all dues(including arrears of previous bill(s) by due date, after notice as per Section 56(1) of the Electricity Act,2003. 2. Payment of Electricity Bill can be made by way of Cash/DD or Cheque. May please note that Dishonour of Cheque is a criminal offence and is punishable by imprisonment up to two years or with monetary penalty or with both. 3. Disputed amount is to be finalised on the outcome of the order of the respected court and the applicable. 4. ECS Opt-in. 5.Date wise last 5 payments detail with component wise adjustment are shown in annexure (second page). Payments has been clubbed in case of more than 5 payments from last billing cycle. 6.For FY 2020-21, final TCS amount will be intimated after reconciliation. From FY 2021-22, TCS shall be levied based on collection.	
l. Customer Service Charge	0.00		
m. R.I. Surcharge	0.00		
n. Tax Collection at Source	0.00		
o. Current Total (i+j+k+l+m+n)	3,836.86		

Division Office	Connect at	Connect us
EXECUTIVE ENGINEER (ELECT.),TPWODL, TITLAGARH ELECTRICAL DIVISION,AT-Hindi High School Chowk,Titilagarh,Dist-Bolangir,PIN-767033	consumercare@tpwesternodisha.com	1912/ 1800 345 6798

NEFT/RTGS Bank Details Beneficiary Name :- TP Western Odisha Distribution Limited Beneficiary Branch :- HDFC Bank Limited Bank Account No :- TPWODLXXXXXXXXXXXX (Where XXXXXXXXXXXX denote your 12 Digit Consumer Number) IFSC Code :- HDFC0004989 Account Type :- Current Bank Branch :- Kanjurmarg Branch, Mumbai

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## Tariff Structure (Charges applicable from 01-04-2024)

Consumer Category	Units per month	Energy Charge	MMFC first kW or part	MMFC on additional kW or	Consumer Category	Energy Charge(kVAH)	Demand Charge (kVA)	Customer Service Charge
LT Category					EHT Category			
Kutir Jyoti			70		General Purpose	As per Load Factor **	250	700
Domestic Others	<=50 units	2.90	20	20	Large Industry			
	>50, <=200	4.70			Railway Traction			
	>200, <=400	5.70			Heavy Industry			
	>400 units	6.10			Power Intensive Industry			
General Purpose <110 kVA	<=100 units	5.90	30	30	Mini Steel Plant	7.70		
	>100, <=300	7.00			Emergency Supply to CGP			
	>300 units	7.60			Colony consumption	4.85		
Irrigation Pumping & Agri		1.50	20	10	Load Factor(%)		* HT	**EHT
Allied Agri Activity		1.60	20	10	=<60%		5.85	5.80
Allied Agro-Industrial Activity		3.10	80	50	>60%		4.75	4.70
Public Lighting		6.20	20	15	HT Category			
LT Industrial (S) <22 kVA		6.20	80	35	Bulk Supply - Domestic	4.90	20	250
LT Industrial (M) >=22 KVA, <110 kVA		6.20	100	80	Irrigation Pumping & Agri	1.40	30	
Specified Public Purpose		6.20	50	50	Allied Agri Activity	1.50	30	
Public Water Works & Sewage Pumping <110 kVA		6.20	50	50	Allied Agro-Industrial Activity	3.00	50	
Public Water Works & Sewage Pumping >=110		6.20	200 (Demand Charges)	30 (Customer Service Charges)	Emergency Supply to CGP	7.80		
General Purpose >=100 kVA					Colony consumption	4.90		
Large Industry					HT Industrial (M) Supply		150	250
Customer Complaint Management					General Purpose >70, <=110 kVA	As per Load Factor *	250	250
The President, Grievance Redressal Forum, TPWODL, Qtr No.SD-6/2, Near NAC College, Burla, Sambalpur, Pin: 768017, Ph.No.0663-2950601, E-mail: grf.burla@tpwesternodisha.com					General Purpose >110 kVA			
The President, Grievance Redressal Forum, TPWODL, Guest House, In front of Children's Park, Bolangir, Ph.06652-235741, E-mail: grf.bolangir@tpwesternodisha.com					Public Water Works & Sewage			
The President, Grievance Redressal Forum, Plot No. UJ19, Civil Township, Rourkela-769004, Ph.No.0661-2664241, E-mail: grf.rourkela@tpwesternodisha.com					Large Industry			
					Power Intensive Industry			
					Mini Steel Plant Railway Traction			
					Give a missed call at 7411 77 9783 for availing New connection services.			
Energy Saving & Safety TIPS								
Turn off all lights / appliances when not in use. Replace Incandescent Bulb by LED, and Energy Efficient Tube Light, Electric Fan etc. Use energy efficient star rated appliances. Never touch electrical lines whether inside house or outside. This is dangerous to your life. Never do construction work near or under electrical lines and Don't use electrical lines for drying cloths.								