NISHA TUSHAR JAIN

UNIT 1026 THE SUMMIT BUSINESS PARK PREMISES CTS 265 266 1 TO 172 OFF GUNDAVALI VLG GR FLR OPP PVVVVR CINEMA SIR M V ROAD MUMBAI 400093

96******66 Mobile

INDR******OGISTICS.COM **Fmail**

AD****36R PAN

GST

BILL DATE

TARIFF LT II (B)

06-02-2024

BILL DISTRIBUTION NO. Andheri/MIDC/33/384/ METER STATUS Active

CONNECTION DATE 21-06-2023

BILLING STATUS Regular

CYCLE NUMBER

31-01-2024

₹4911.48

TYPE OF SUPPLY I T

33

CONTRACT DEMAND (kVA) BILL NUMBER 101535062394 13.00

PREVIOUS READING DATE PRESENT READING DATE

31-12-2023



CA NO:153508885

₹4850.00*

Scan code to pay your bill via (use any UPI app)

8875

Bill Month **JAN-24**

Bill Period: 01-01-2024 - 31.01.2024

Units Consumed

Previous Units: 300

Current Month Bill

Previous Outstanding

₹40.68 Cr



The due date refers to only current bill amount, previous balance is payable immediately

• Round sum payable by discount date 13-02-2024: Amt ₹4810.00 Discount ₹39.81

240

Round sum payable after due date 27-02-2024: Amt ₹4920.00# DPC ₹61.39

Nearest Collection Centre (Cash/Cheque)

Adani Electricity, Opp. MIDC Police Station, MIDC, Andheri (E),Mumbai-400093



1.561

1952

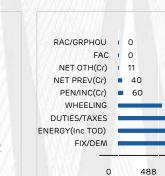
1,950

CONSUMPTION TREND

Current year

NACH

Previous year







PRINCIPAL PLACE OF BUSINESS /CONSUMER GRIEVANCE REDRESSAL FORUM (CGRF)

Address: Adani Electricity, Devidas Lane, Off SVP Road, Near Devidas Lane Telephone Exchange, Borivali West, Mumbai 400 103

Email: consumerforum.mumbaielectricity@adani.com Website: cgrf.adanielectricity.com

Phone: 022-50745004

REGISTERED OFFICE AEML

Address: Adani Corporate House, Shantigram, Near Vaishno Devi Circle, S. G. Highway, Khodiyar Ahmedabad, Gujarat, India-382421

CIN: U74999GJ2008PI C107256

PAN: AADCDOOR6F

GSTIN: 27AADCD0086F17W

HELP CENTER

530

976

19122 Toll Free No.(24X7) www.adanielectricity.com

1464

helpdesk.mumbaielectricity@adani.com

Adani Electricity, Opp.MIDC Police Station, MIDC, Andheri (E),Mumbai-400093

For power interruption complaint or restoration status SMS POWER<9 digit account no.> to 7065313030 from mobile no. Whatsapp POWER <9 digit account no> to 9594519122 from any mobile

Give us missed call on 1800 532 9998 from your registered mobile no. Portal Related Complaint call us:19122 For internal complaint redressal system(ICRS), visit our website: www.adanielectricity.com







IMPORTANT MESSAGE

- W.e.f 1st April 2022 TCS @ 0.1% is applicable on collection amount exceeding Rs.50 Lakh. TCS at penal rate is applicable for no PAN and u/s. 206CCA for non-filing of Income Tax Return
- Meter reading as on 01.03.24 will be downloaded for preparing FEB-24 bill



Heads	Rate/Tariff	INR(₹)
Electrical Energy (HSN Code 27160000)		
1. Demand/Fixed Charge		1950.00
2. Wheeling Charges		530.40
3. Regulatory Asset Charge		0.00
4. Energy Charge		1488.00
5. TOD 9 Hrs to 12 Hrs energy charge		40.00
6. TOD 18 Hrs to 22 Hrs energy charge		34.00
7. TOD 22 Hrs to 06 Hrs energy charge		0.75Cr
8. Fuel Adj. Chg (FAC)#	0.00	0.00
9. Penalty for exceeding contract demand		0.00
10. Power Factor (PF) penalty/incentive		60.62Cr
11. Government Electricity Duty	21.00%	848.75
12. Mah Govt Tax on sale of electricity	34.04p/unit	81.70
(A) Current month's bill amount (Sum of 1-12)		4911.48
a. Others /SD interest		0.00
b. Delayed Payment Charge (DPC) levied		0.00
c. Digital Payment Discount		11.10Cr
d. Interest on Arrears		0.00
e. Adjustments		0.00
(B) Net other charges In current bill (Sum of a to e)		11.10Cr
Total current month charges (A+B)		4900.38
Previous month's bill amount		5433.73
Payment received up to (01-02-2024)		5430.00
Prompt payment discount		44.41
(C) Net previous balance		40.68Cr
Total Bill Amount (A+B+C)		4859.70
Amount deferred		0.00
DPC payable after due date		61.39

Contract Demand	Demand for penality	Load Factor	Average Power Factor	
13.00kVA	0.00kVA		97.70% lead	
Your security deposit (SD) with us			₹ 2200.00	
Your unpaid security of	deposit (SD)			

YOUR TARIFF STRUCTURE (EFFECTIVE FROM 01.04.2023) ₹

LT II (B)	Fixed	Energy	Wheeling	FAC Rate
COMMERCIAL	Charge	Charge	Charge	Charge
Units/Month	Per kVA	Per Unit	Per Unit	JAN-24
All Units	375.00	6.20	2.21	
06:00 to 09:00 Hrs		0.00		
09:00 to 12:00 Hrs		0.50		
12:00 to 18:00 Hrs		0.00		
18:00 to 22:00 Hrs		1.00		
22:00 to 06:00 Hrs		0.75-		

Temporary supply consumers shall pay 1.5 times the Fixed/Demand Charges and 1.25 times the Energy Charge applicable for this category.

YOU CAN USE RTGS/NEFT VIA NETBANKING FOR BILL PAYMENTS EVERY MONTH REFER FOLLOWING DETAILS

Payment Account No: EPAEML153508885

Payee Name: Adani Electricity Mumbai Limited

Account Type: Current IFSC: HDFC0004989

Branch Name : Kanjurmarg Branch, Mumbai Bank Name : HDFC Bank Ltd.

ADVANCE PAYMENT DETAILS (₹)

Opening Balance	Adjustments	Interest	Closing Balance

ADJUSTMENT/TCS DETAILS (₹)



4921.09

To view supply code SOP, including power quality regulations 2021, Scan the QR code below or visit.

https://www.adanielectricity.com/regulatory

PAYING BY CHEQUE, PLEASE REMEMBER

- For Cheque payments: Date of realization of cheque or 3 days from submission of cheque (whichever is earlier) shall be deemed to be the date of receipt of payment (subject to realization)
- Cheque should be Account payee of local clearing and not post-dated
- Mention A/C no and respective amount on back of cheque while making multiple bill payments by single cheque
- Make cheque payable to Adani Electricity Mumbal Ltd. A/C No. 153508885

YOUR CURRENT CONSUMPTION

(C) Total bill amount with DPC

Meter Details	Meter No	:	SM30050651	Tota
Multiplying Fac	Multiplying Factor		1	
Energy Consumption	Reading	Present	1525.84	
		Previous	1285.98	
	Consumption (kWh)		239	24
TOD energy	Reading	Present	327.65	
Consumption		Previous	247.73	
09:00 Hrs - 12:00 Hrs	Consumption (kWh)		79	8
TOD energy	Reading	Present	304.22	
consumption		Previous	269.98	
18:00 Hrs - 22:00 Hrs	Consumption (kWh)		34	3
TOD energy	Reading	Present	30.01	
consumption		Previous	28.59	
22:00 Hrs - 06:00 Hrs	Consumption (kWh)		1	
Max demand (MD)	Reading		3.110	
(Recorded between				
06:00 - 22:00 Hrs)	MD (kVA)		3.11	3.1
Max demand (MD)	Reading		3.110	
(Recorded between				
00:00 - 24:00 Hrs)	MD (kVA)		3.11	3.1
Reactive energy	Reading	Present	65.85	
consumption (Lag)		Previous	46.61	
	RKVAH		19	1
Reactive energy	Reading	Present	130.16	
consumption (Lead)		Previous	97.56	
	RKVAH		32	3