

## **BILL OF SUPPLY** COMMERCIAL



CONNECTION DATE

01-11-2021

Regular

**BILLING STATUS** 

Active





Scan QR code for kiosk payment

#### KINGSTONE PROPERTY SERVICE LIMITED

COMMERZ OBEROLREALTY LIMITED OBEROL INTERNATIONAL BUSINESS PARK OBEROLGARDEN CITY GOREGAON EAST MUMBAI 400063

: 70\*\*\*\*\*\*19 Mobile pmsb\*\*\*\*\*\*ireality.com Email

PAN AA\*\*\*\*16P

GST

**BILL DATE** 01-12-2023

TARIFF HT II

BILL DISTRIBUTION NO. Malad/Dindoshi/31/MO3/ **METER STATUS** 

CYCLE NUMBER 31

30-11-2023

TYPE OF SUPPLY

CONTRACT DEMAND (kVA) BILL NUMBER 956.00

PRESENT READING DATE

100013531423

PREVIOUS READING DATE

31-10-2023



CA NO:153144669

₹1776840.00\*

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

Bill Month **NOV-23** 

Bill Period: 01-11-2023 - 30.11.2023

Units Consumed

148260 ₹1759534.69 Previous Units: 159900

Current Month Bill

Previous Outstanding

₹17201.57



Due Date: 16-12-2023

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

8875

• Round sum paybale by discount date 08-12-2023: Amt ₹1762710.00 Discount ₹14130.19

Round sum paybale after due date 16-12-2023 : Amt ₹1798830.00# DPC ₹21994.18

#### Nearest Collection Centre (Cash/Cheque)

Adani Electricity, Malad, MBH colony, Dindoshi, Western Express Highway, Malad(East), Mumbai-400097



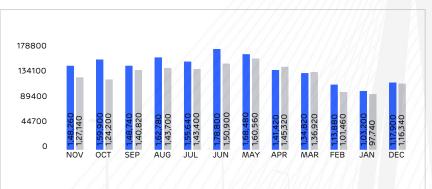
**CONSUMPTION TREND** 

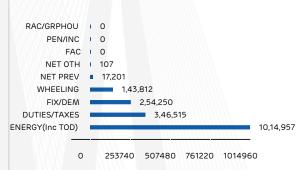
Current year

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

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

PAN: AADCDOOR6F

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

Phone: 022-50745004

REGISTERED OFFICE AFMI

CIN: U74999GJ2008PI C107256

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

**HELP CENTER** 

M helpdesk.mumbaielectricity@adani.com

Adani Electricity, Malad, MBH colony, Dindoshi, Western Express Highway, Malad(East), Mumbai-400097

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

Join us on: 🚺 💟 🗓 🖸

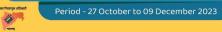




#### IMPORTANT MESSAGE

- Please pay this bill by Online / RTGS / NEFT / Cheque or Demand Draft.
- 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
- In view of MERC order in case no. 325 of 2019, cash payment limit towards electricity bills is fixed at Rs.5,000/- per account per month. For payment of amount greater than Rs.5,000 please use convenient digital channels / online / cheque modes
- Meter reading as on 01.01.24 will be downloaded for preparing DEC-23 bill

# **Special Summary Revision Programme 2024**



For an energy-efficient democracy, let's register as voters and fulfill your duty.

Do check your name in the voter list. If it's not there, register yourself immediately.



For voter registration, visit voters.eci.gov.in or the nearest voter registration officer's office or download the **Voter Helpline app** 



**GSTIN: 27AADCD0086F17W** 

##kWh=kVAh\*Average Power Factor = 146244

Contract Demand	Demand for penality	Load Factor	Average Power Factor
956.00kVA	0.00kVA	21.2500%	98.64% lag
Your security deposit	₹ 2669553.53		

#### YOUR TARIFF STRUCTURE (EFFECTIVE FROM 01.04.2023) ₹

HT II	Fixed	Energy	Wheeling	FAC Rate
COMMERCIAL	Charge	Charge	Charge	Charge
Units/Month	Per kVA	Per Unit	Per Unit	NOV-23
All Units	375.00	6.70	0.97	
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-		

In case Recorded Demand exceeds Contract Demand additional charge @ 150% of Demand charge will be levied for the excess Demand.

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

Payment Account No: EPAEML153144669 Payee Name: Adani Electricity Mumbai Limited

IFSC: HDFC0004989 Account Type : Current

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

#### ADVANCE PAYMENT DETAILS (₹)

Opening Balance	Adjustments	Interest	Closing Balance
			•

#### ADJUSTMENT/TCS DETAILS (₹)



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

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. 153144669

#### YOUR CURRENT CONSUMPTION

Your unpaid security deposit (SD)

Meter Details	Meter No		H953181		Tot
	Multiplying Factor		6000		
Energy Consumption	Reading	Present	2259.72		
		Previous	2235.01		
	Consumption (kVAh)		148260		1482
TOD energy	Reading	Present	533.08		
Consumption		Previous	527.57		
09:00 Hrs - 12:00 Hrs	Consumption (kVAh)		33060		3300
TOD energy	Reading	Present	232.29		
consumption		Previous	229.44		
18:00 Hrs - 22:00 Hrs	Consumption (kVAh)		17100		1710
TOD energy	Reading	Present	239.25		
consumption		Previous	236.58		
22:00 Hrs - 06:00 Hrs	Consumption (kVAh)		16020		160
Max demand (MD)	Reading		0.113		
(Recorded between					
06:00 - 22:00 Hrs)	MD (kVA)		678.00		678.0
Max demand (MD)	Reading		0.113		
(Recorded between					
00:00 - 24:00 Hrs)	MD (kVA)		678.00		678.0
Reactive energy	Reading	Present	267.81		
consumption (Lag)		Previous	263.82		
	RKVAH		23,940		239
Reactive energy	Reading	Present	76.35		
consumption (Lead)		Previous	76.28		
	RKVAH		420		4