

MICHELLE R. DEASIO
0001 DA(B) STAGING AREA 1 BLDG 1 ST
SITIO DIWA CAMARIN
CALOOCAN CITY METRO MANILA

VOC#790524101 DAEP/
Meter No.: 33CZN79624
Route Seq.: 2230 63 0004

NOVALICHES BUSINESS CENTER
QUIRINO

Meralco 0521132228 04/19/22 03:12 PM
CSH: 1.939.26 CHK: 0.00 * TPA211/211/ 1-19/526211/154202
Customer Account Number: 0521132228
THANK YOU FOR PAYING AT BAYAD CENTER.
Customer Care: (0920)966-3000 / (0917)836-3000
Print Seq.: 70099

Q. C. NOVALICHES

TIN 000 101-528-000-VAT

Billing Statement No.: 2232034308549



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Your electric bill

Billing Period
20 Feb 2022 to 20 Mar 2022

Bill Date
20 Mar 2022

Date of Meter Reading

20 Mar 2022

Date of Next Meter Reading

21 Apr 2022

Customer Type

Residential

Electric Meter Number

33CZN79624

Current Reading

1,870

Previous Reading

1,670

Actual Consumption

200 kWh

Your rate this month

₱ 9.70 per kWh

See formula in Addtl Bill Information

Customer Account Number (CAN)

0521132228

Due Date

01 Apr 2022

Please Pay

₱ 1,939.26

Bill Computation Summary

Remaining Balance from previous bill

0.00

(see other bills due for payment under What Remains Unpaid;
does not include bills under review and installment)

Charges for this billing period

1,939.26

Generation

1,097.62

Transmission

165.20

System Loss

100.24

Distribution (Meralco)

297.53

Subsidies

18.84

Government Taxes

200.39

Universal Charges

39.78

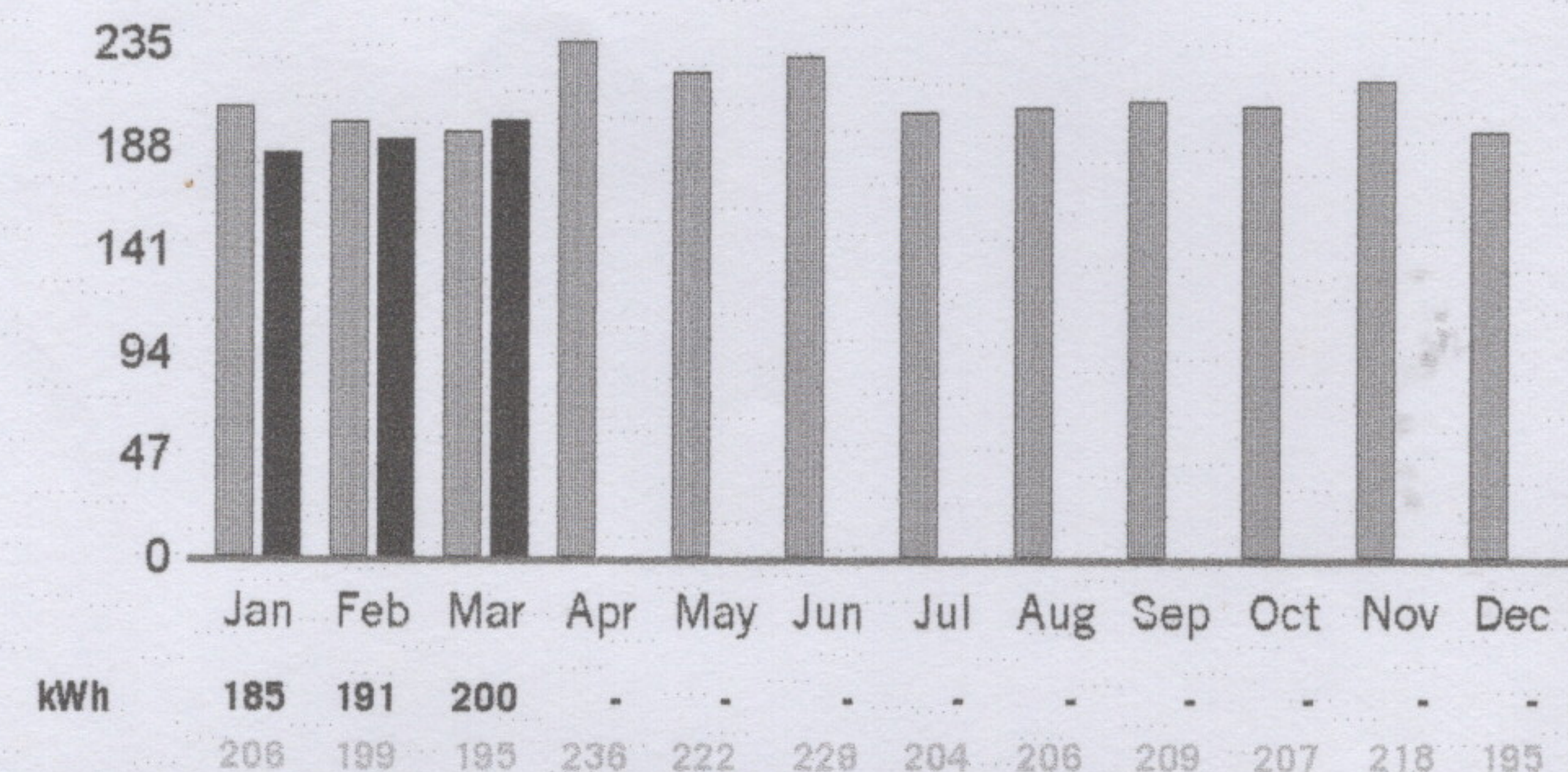
Fit-All (Renewable)

19.66

Your monthly consumption 27.3°C ▲

kWh ■ 2021 ■ 2022

Ave. temp this month 0.9
deg higher than prev.



Total Amount Due

₱ 1,939.26

Cut down on waiting time!
Access your Meralco Online
account faster with RED Fiber.



What you've paid

Shows recent payments already applied to this service excluding any overpayment

Billing Period	Posting Date	Payment Channels	Amount Paid
21 Jan-19 Feb 2022	15 Mar 2022	Bayad Center - OTC	₱ 1,840.84
21 Dec-20 Jan 2022	10 Feb 2022	Bayad Center - OTC	₱ 1,800.11
21 Nov-20 Dec 2021	10 Jan 2022	Bayad Center - OTC	₱ 1,916.71
21 Oct-20 Nov 2021	15 Dec 2021	Bayad Center - OTC	₱ 2,149.20
21 Sep-20 Oct 2021	12 Nov 2021	Bayad Center - OTC	₱ 1,974.37
21 Aug-20 Sep 2021	12 Oct 2021	Bayad Center - OTC	₱ 1,987.27

What remains unpaid

No unpaid bill, thank you!

How your bill was computed

Service ID Number: 330436620101

Contract Holder: DEASIO, MICHELLE R.

Service Address: 0001 DA(B) STAGING AREA 1 BLDG 1 SITIO DIWA CAMARIN CALOOCAN CITY

Metering Information				
Meter Number	Previous Reading	Current Reading	Multi	Registered
33CZN79624	1670	1870	1	200 kWh

Rate Components	Base	Price	Amount
Generation 56.60%			1,097.62
Generation Charge (PhP/kWh)	200 kWh	5.4737	1,094.74
Power Act Reduction	200 kWh	-0.0035	-0.70
ACRM Recovery (PhP/kWh)	200 kWh	0.0213	4.26
ICERA Refund (PhP/kWh)	200 kWh	-0.0034	-0.68
Transmission 8.52%			165.20
Transmission Charge(PhP/kWh)	200 kWh	0.8260	165.20
System Loss 5.17%			100.24
System Loss Charge (PhP/kWh)	200 kWh	0.5012	100.24
Distribution (Meralco) 15.34%			297.53
Distribution Charge (PhP/kWh)	200 kWh	1.0012	200.24
METERING CHARGE			
Fixed Metering Charge (PhP/mo)	1.00 mo	5.0000	5.00
Metering Charge per kWh	200 kWh	0.3377	67.54
SUPPLY CHARGE			
Fixed Supply Charge (PhP/mo)	1.00 mo	16.7300	16.73
Supply Charge per kWh	200 kWh	0.5085	101.70
Dist True-Up (Php/kWh)	200 kWh	-0.4684	-93.68
Subsidies 0.97%			18.84
Lifeline Rate Subsidy (PhP/kWh)	200 kWh	0.0941	18.82
Senior Citizen Subsidy	200 kWh	0.0001	0.02
Government Taxes 10.33%			

Continued

Rate Components	Base	Price	Amount
Missionary Elec for REDCI	200 kWh	0.0017	0.34
Environmental Fund			0.00
NPC Stranded Contract Costs			0.00
NPC Stranded Debts	200 kWh	0.0428	8.56
DU Stranded Contract Costs			0.00
Equalization Taxes & Royalties			0.00
FiT-All (Renewable) 1.01%			19.66
FiT-All (Renewable)	200 kWh	0.0983	19.66

Energy Bill Amount

	Base	VAT
VAT Sales	1,694.58	185.24
VAT Zero Rated	0.00	
Non-VAT	59.44	

Total Energy Amount 1,939.26

Charges for this billing period ₱ 1,939.26

Additional Bill Information

Voltage Level Class : Secondary

Previous Service ID Number (SIN) : 976370701

Your rate this month (price per kWh) is computed as Total Energy Amount divided by the Actual Consumption (in kWh)

Note: The average temperature for the month represents the reading from the PAG-ASA weather station in Quezon City, Metro Manila.