



CUSTOMER NAME

Service Address: 123 Street Cres
KITCHENER ON, NXX 4XX
Premise ID: 345123216540

Account Number: 6111110000
Invoice Number: 604899391776
Pricing Method: Time of Use
Account Type: Residential

What Do I Owe?

\$248.02

Charge Details on Reverse

How Much Did I Use?

877 kWh

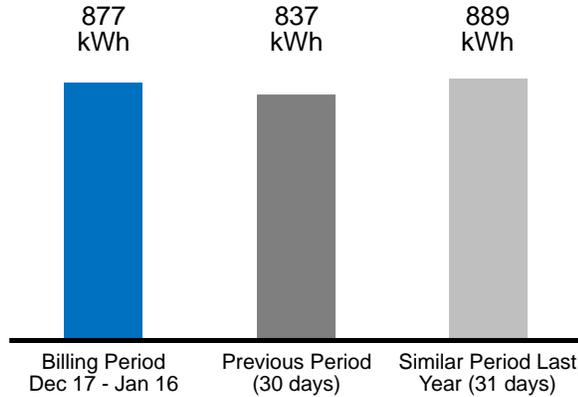
Consumption Details on Reverse

When is My Bill Due?

FEB 13, 2023

Consumption Details

Detailed consumption data available using MyAccount at www.enovapower.com



Charges & Credits Summary

Previous Balance:	\$237.12
Adjustments:	\$0.00
Payments Received:	\$114.00 CR
Charges this Period:	\$124.90
Total Amount Due:	\$248.02

A late payment charge of 1.5% compounded monthly (effective annual rate of 19.56% per annum) will be applied to balances unpaid after the due date.

What You Need to Know

- Total Ontario Support: \$14.43. To learn more about the Province's electricity support programs, visit ontario.ca/yourelectricitybill.
- There is a past due amount that requires immediate payment.
- New distribution rates are in effect starting January 1, 2023. Please visit enovapower.com to learn more.
- There is no change to billing or payment processes at this time. Please continue to pay your bill to Kitchener-Wilmot Hydro using your existing account information.



301 Victoria Street South
P.O. BOX 9021
Kitchener, ON N2G 4P1



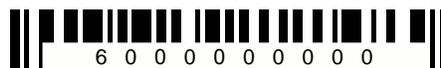
Account Inquiries: (226) 896-1010
Other Departments: (226) 896-2200



customercare@enovapower.com
www.enovapower.com



Please return this slip with your payment



CUSTOMER NAME

Account Number: 6111110000
Invoice Number: 604899391776

Invoice Date

JAN 19, 2023

Billing Period

DEC 17 - JAN 16

Payment Due

FEB 13, 2023

Amount Due

\$248.02

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CUSTOMER NAME
123 STREET CRES
KITCHENER ON NXX 4XX

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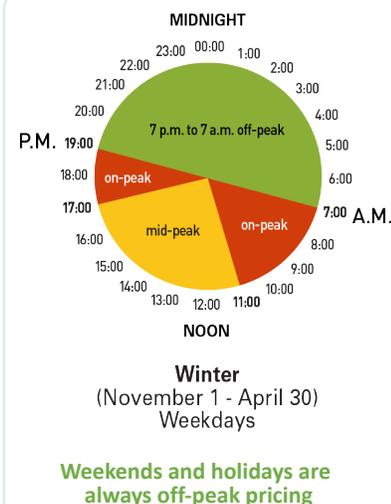
Amount

Paid: _____

Your Electricity Charges: December 17, 2022 - January 16, 2023

Energy Service Provider: Enova Power Corp (226) 896-2200

Balance Forward	123.12
Electricity	
Off-Peak: 609.4600 kWh @ \$0.074	45.10
Mid-Peak: 120.6500 kWh @ \$0.102	12.31
On-Peak: 146.8500 kWh @ \$0.151	22.17
Delivery	39.31
Regulatory Charges	4.41
Total Electricity Charges	123.30
HST (86360 3726 RT0001)	16.03
Ontario Electricity Rebate	14.43 CR
Total Amount Due	248.02



Consumption Details

Meter #	Reading Type	Number of Days	Previous Read kWh	Current Read kWh	Multiplier	Measured Consumption kWh	Adjustment Factor	Adjusted Consumption kWh
KWH245671	Actual	31	57,876.450	58,753.410	1.000	876.960	1.0350	907.654

Glossary of Terms

Electricity:

This is the cost of the electricity supplied to you during this billing period and is the part of the bill that is subject to competition.

Global Adjustment:

Electricity generators in Ontario receive a combination of payments from the operation of the wholesale market, payments set by regulation and payments under contracts. Your portion of the net adjustments arising from these and other authorized payments is included on your bill as the Global Adjustment.

Delivery:

These are the costs of delivering electricity from generating stations across the Province to Enova Power Corp. then to your home or business. This includes the costs to build and maintain the transmission and distribution lines, towers and poles and operate provincial and local electricity systems.

A portion of these charges is fixed and does not change from month to month. The rest are variable and increase or decrease depending on the amount of electricity that you use. The delivery charge also includes costs relating to electricity lost through distributing electricity to your home or business. Enova Power Corp. collects this money and pays this amount directly to our suppliers. When electricity is delivered over a power line, it is normal for a small amount of power to be consumed or lost as heat. Equipment, such as wires and transformers, consumes power before it gets to your home or business.

Regulatory Charges:

Regulatory charges are the costs of administering the wholesale electricity system and maintaining the reliability of the provincial grid.

NOTE: For a detailed explanation of electricity terms, please visit www.oeb.ca