hydro one

ACME GROWER INC

Your account number is: **2022 7988 2407**

This statement is issued on: **April 9, 2024**

Your Electricity Statement

For the period of: **March 1, 2024 - April 3, 2024**

What do I owe?

**$186.**^{03}

See reverse for a summary of your charges

How much did I use?

You powered your home with

1,092 **kWh**
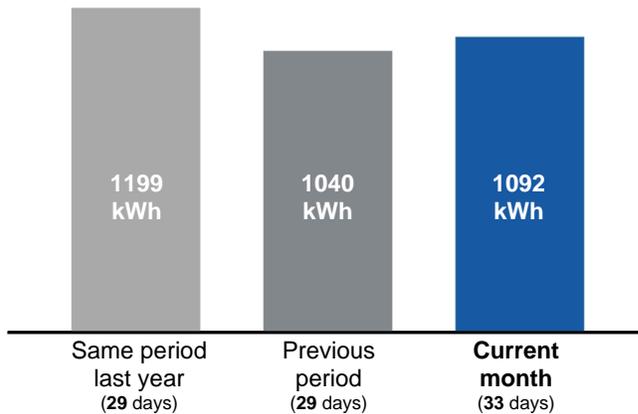
of electricity this period

When is it due?

Apr 29, 2024

What does my electricity usage look like?

Your average daily usage has **decreased by 20%** compared to the same period last year.

Find out more by logging into **my**Account at www.HydroOne.com

1199 kWh	1040 kWh	1092 kWh
Same period last year (**29** days)	Previous period (**29** days)	**Current month** (**33** days)

What do I need to know?

Total Ontario support: $69.58. To learn more about the province's electricity support programs, visit Ontario.ca/yourelectricitybill.

For billing, quick answers and much more, visit **www.HydroOne.com**

For emergencies or reporting outages **1-800-434-1235** (24 hrs)

For service inquiries and payment **1-888-664-9376** Mon to Fri 7:30 a.m. - 8 p.m.

Hydro One Networks Inc. PO Box 5700 Markham, ON L3R 1C8

Please return this slip with your payment.

Your account number: **2022 7988 2407**

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Total amount you owe **$186.03**

Amount enclosed **$**

ACME GROWER INC
2 MAIN STREET
HARROW ON N0R 1G0

HYDRO ONE NETWORKS INC.
PO BOX 4102 STN A
TORONTO ON M5W 3L3

200180293665000018603 2

🔍 What am I paying for?

Balance carried forward from previous statement	**$0.00**
Amount from your previous period	$174.83
Amount we received on Mar 26/24	−$174.83
Your electricity charges	**$186.03**
📄 **Total amount you owe**	**$186.03**

If payment is not received by Apr 29, 2024, a late payment charge of 1.5% compounded monthly (19.56% per year) will be calculated from the statement date and applied to your account.

🏠 Powering 279 MAIN STREET
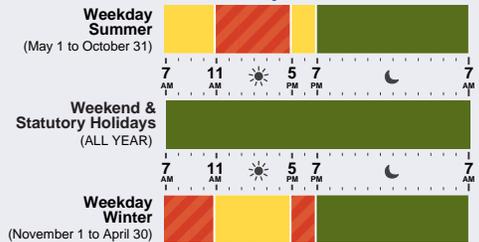
Point of Delivery: 11034625   **Residential - Medium Density**

Electricity $116.12

This is the cost of generating the electricity you used this period. Usage is measured in kilowatt-hours (kWh) and depends on the wattage of devices you use and how long you use them. The Ontario Energy Board (OEB) sets the cost per kWh and the **money collected goes directly to the electricity generators**.

Delivery $75.22

This is the cost of ensuring you have reliable power when you need it. **Hydro One collects this money** to build, maintain and operate the electricity infrastructure, which includes power lines, steel towers and wood poles covering 960,000 sq. km. A portion of this cost is fixed and a portion varies depending on the amount of electricity used.

Regulatory Charges $7.20

The **Independent Electricity System Operator (IESO) uses this money** to manage electricity supply and demand in the province, which is necessary to ensure that there is enough electricity to meet Ontario's needs at all times.

HST (98765-4321-RT0001) $25.81
Ontario Electricity Rebate .... −$38.32
Total of your electricity charges........................... **$186.03**

What is my Time-of-Use breakdown?

Mar 1/24 to Apr 3/24	Usage (kWh)	Rate (¢)	Amount
🟥 TOU On-Peak	154.7448	18.2	$28.16
🟨 TOU Mid-Peak	184.5972	12.2	$22.52
🟩 TOU Off-Peak	752.1492	8.7	$65.44

Time-of-Use periods

Weekday Summer (May 1 to October 31)
7 AM | 11 AM | ☀ | 5 PM | 7 PM | 🌙 | 7 AM

Weekend & Statutory Holidays (ALL YEAR)
7 AM | 11 AM | ☀ | 5 PM | 7 PM | 🌙 | 7 AM

Weekday Winter (November 1 to April 30)

Meter reading details

Meter Number	Current Reading	Previous Reading	Difference	Usage in kWh
A5791004	Apr 3/24 22262.8168	Mar 1/24 21171.3256	1091.4912	(x1) = 1091.4912

Shedding light on your electricity statement

To the electricity generators for the electricity you use

Electricity prices are set by the Ontario Energy Board (OEB). Hydro One collects electricity charges and passes them to the IESO. These charges are used to cover the cost of electricity generation.

- Regulatory costs
- Taxes
- Other delivery costs
- Hydro One's delivery costs
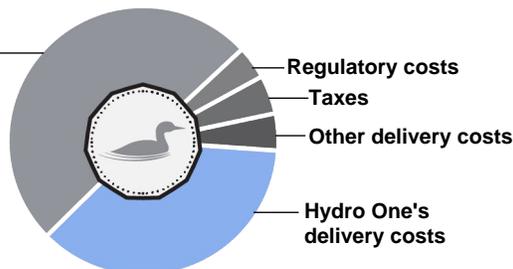
Energy Saving Tip

Phantom Power

Electronics use energy even when off. Plug them into power bars with timers or auto-shutoff to lower energy use.