

Service address:

COOPERATIVE HYDRO EMBRUN INC 17 EMBRUN MS 1, NAM ACCT 539581

Your account number:

200031494655

Bill Cycle 31

Billing date:

October 21, 2020

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Customer service

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

www.HydroOne.com

For billing and service inquiries, call 1-866-922-2466 Monday to Friday 8:30 a.m. - 5 p.m.

BCC@HydroOne.com

For 24-hour power outages or emergency service, call 1-800-434-1235

Standard Service supplied by Hydro One

Here's what you owe

Balance forward Your new charges Adjustments

Total amount you owe

\$0.00 \$395,736.52 \$29,792.55 CR

\$365,943.97

The total amount you owe, as indicated on this bill, is due on the billing date. Your payment for this invoice is due on **November 10**, **2020** (the Required Payment Date).

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It just got easier to pay your Hydro One bill. Sign up for Paperless Billing today to view and pay your bill online. You'll save time, paper and postage. For more details on Paperless Billing, go to www.HydroOne.com/Paperless.

Point of Delivery: 10044944

Compare the electricity you are using	Number of days	Average electricity you used per day (kWh)	Type of read
Sep 01, 2020 - Oct 01, 2020	30	73,386	Actual
Aug 01, 2020 - Sep 01, 2020	31	88,606	Actual
Jul 01, 2020 - Aug 01, 2020	31	104,887	Actual
Jun 01, 2020 - Jul 01, 2020	30	86,238	Actual
May 01, 2020 - Jun 01, 2020	31	74,920	Actual
Apr 01, 2020 - May 01, 2020	30	75,106	Actual
Sep 01, 2019 - Oct 01, 2019	30	71,486	Actual



Please return this slip with your payment.

Your account number: 200031494655

Total amount you owe

\$365,943.97

Amount enclosed

\$

COOPERATIVE HYDRO EMBRUN INC 200-821 NOTRE DAME ST EMBRUN ON KOA 1W1

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



Service address:

COOPERATIVE HYDRO EMBRUN INC 17 EMBRUN MS 1, NAM ACCT 539581

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How we calculated your charges

Balance forward Amount of your last bill

\$461,861.50

\$395,736.52

Amount we received on October 14, 2020 - thank you

\$461,861.50 CR \$0.00

Your electricity charges

Your service type is Sub-Transmission

Total of your electricity charges

Electricity - kWh

Balance forward

Electricity you used in kilowatt-hours = 2,129,182.4000 kWh

Adjusted usage in kilowatt-hours (2,129,182.4000 x 1.0340*) = 2,201,574.6016 kWh

Demand - kW

Demand used in kilowatts = 5,146 kW Total demand in kilowatts = 5,146 kW

Electricity: 2,201,574.6016 kWh @ 1.450775 ¢ \$31,939.89 Global Adjustment: 2,214,127.6016 kWh @ 12.176000 ¢ \$269,592.18

 Delivery
 \$40,090.85

 Regulatory Charges
 \$8,586.39

HST (87086-5821-RT0001) \$45,527.21



The cost of electricity averaged over all hours is $1.4508 \, \phi$ per kWh. For a detailed calculation using hourly electricity prices, please call the billing and services inquiries phone number on the front of your bill.

Adjustments

Electricity Bill 100 Adj	\$18,148.12 CR
Electricity FIT Adj	\$8,236.89 CR
WMSC eLDC setoff	\$19.93
HST (87086-5821-RT0001)	\$3,427.47 CR
Total adjustments	\$29,792.55 CR

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. The electricity consumed is multiplied by the adjustment factor*. Hydro One 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. The adjustment factor accounts for these losses.

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 Hydro One then to your home or business. This includes the cost to build and maintain the transmission and distribution lines, towers and poles and operate provincial and local electricity systems. A portion of these charges are fixed and do not change from month to month. The rest are variable and increase or decrease depending on the amount of electricity that you use.

Regulatory Charges: Regulatory charges are the costs of administering the wholesale electricity system and maintaining the reliability of the provincial grid and include the costs associated with funding Ministry of Energy and Infrastructure conservation and renewable energy programs.

Debt Retirement Charge: The debt retirement charge pays down the debt of the former Ontario Hydro.

NOTE: For a detailed explanation of electricity terms, please visit www.HydroOne.com or www.OEB.ca.