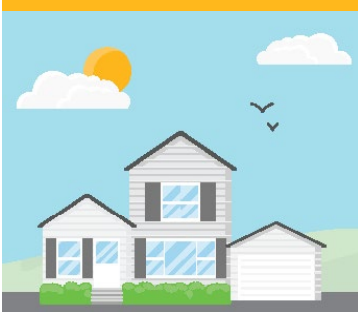




October 2026

Natural gas rates have changed

Rate M1 - Union South
Energy Marketer Customer



New natural gas rates

The Ontario Energy Board (OEB) has approved changes to the rates Enbridge Gas charges its customers effective **Oct. 1, 2026**.

The total impact on your bill will depend on how much gas you use and the terms of your gas marketer agreement.

Delivery to You

The delivery charges that vary with consumption decreased based on our forecast cost of delivering natural gas to your home or business. These charges include a facility carbon charge associated with the operation of Enbridge Gas' facilities to deliver natural gas to you.

Gas Supply Commodity Charge

The price you pay for the natural gas you use, shown as the gas supply charge on your bill, depends on the terms of your gas marketer agreement.

Rate Adjustment

This rate change includes an adjustment to reflect the clearance of the 2024 Utility Earnings and Disposition of Deferral and Variance Account (UEDVA) balances. This will appear on customers' October bills as a one-time charge of approximately \$6.77 for a typical customer.

Charges for gas used from Oct. 1, 2026 will be calculated using the new approved rates as shown in the chart. The annualized impact is based on a typical Rate M1 - Union South customer who uses 2,200 cubic metres (m³) per year while buying gas from an energy marketer.

Charges	Rates at Oct. 1, 2026	Annual increase or (decrease)
Customer Charge	\$28.91 Monthly fee	\$0.00
Delivery to You		
First 100 m ³	8.7022 ¢/m ³	(\$0.29)
Next 150 m ³	8.3477 ¢/m ³	
All over 250 m ³	7.4325 ¢/m ³	
Facility Carbon Charge (included in Delivery to You on the bill)	0.0145 ¢/m ³	\$0.00
Total Annual Impact		(\$0.29)
Additional Items		Charge/(Refund)
Rate Adjustment (2024 Utility Earnings and Disposition of Deferral and Variance Account Clearance)*	0.3078 ¢/m ³	\$6.77

*Includes Federal Carbon

Please visit enbridgegas.com/rates or call **1-877-362-7434** for more information about our rates and tips to save money and energy.