

Enbridge Residential Rates (per month)

Effective January 1, 2018

Changes for customers who purchase gas from Enbridge		
Rate Description	New Rate(ϕ/m^3)	Annual Increase or Decrease
Gas Commodity	10.0943	\$6.46
Cost Adjustment	0.4107	(\$5.48)
<i>Gas supply</i>	0.5556	
<i>Transportation</i>	(0.1369)	
<i>Delivery</i>	(0.0080)	
Delivery to You		\$27.71
First 30 cubic metres	11.2927	
Next 55 m ³	10.6742	
Next 85 m ³	10.1899	
All over 170 m ³	9.8289	
Cap and Trade (included in Delivery to You on the bill)	3.3518	No Change
Transportation to Enbridge	5.4357	\$2.27
Additional Items		
Site Restoration Clearance (from EB-2015-0114, Interim Rate Order Rider D Dec 10/15)	0.0000	\$27.07
Customer Charge	\$20/month	No Change
Annual Increase / Decrease in the Bill*		\$58.03

Changes for customers who purchase gas from a natural gas marketer		
Monthly Charges	New Rate (ϕ/m^3)	Annual Increase or Decrease
Gas Supply Charge	Your price is based on your contract.	
Customer Charge	\$20/month	No Change
Delivery to You		\$27.71
First 30 cubic metres	11.2927	
Next 55 m ³	10.6742	
Next 85 m ³	10.1899	
Over 170 m ³	9.8289	
Cap and Trade (included in Delivery to You on the bill)	3.3518	No Change
Where Enbridge Provides Transportation		
Transportation to Enbridge	5.4357	\$2.27
Transportation from Dawn (if applicable)	1.1650	\$0.59
Cost Adjustment	(0.1449)	(\$1.23)
Components:		
Transportation	(0.1369)	

Delivery	(0.0080)	
Site Restoration Clearance (from EB-2015-0114, Interim Rate Order Rider D Dec 10/15)	0.0000	\$27.07
Annual Increase / (Decrease) in the Bill*	\$55.82	
Where your Marketer Provides Transportation		
Gas Commodity	Your price is based on your contract.	
Transportation to Enbridge	Your price is based on your contract.	
Cost Adjustment (Delivery Component Only)	(0.0080)	(\$1.16)
Site Restoration Clearance (from EB-2015-0114, Interim Rate Order Rider D Dec 10/15)	0.0000	\$27.07
Annual Increase / Decrease in the Bill*	\$53.62	

*Does not include temporary charges or credits and is based on typical average annual consumption of 2,400 m³.