

# ENBRIDGE GAS

## HOME EFFICIENCY REBATE PLUS

EFFECTIVE JULY 15TH 2024

*This is a guide only. Please refer to Enbridge Gas website for full details.*

MEASURES	REQUIREMENTS/DETAILS	GRANT AMOUNT
<b>Attic Insulation - The total grant for any combination of attic, cathedral ceiling and flat roof insulation cannot exceed \$1500</b>		
Increase insulation to at least R50 from R12 or Less	Minimum 20% insulation required	\$1,500
Increase attic insulation to at least R50 from R13 to R25	Minimum 20% insulation required	\$1,200
Increase attic insulation to at least R50 from R26 to R35	Minimum 20% insulation required	\$900
<b>Cathedral Or Flat Roof Insulation- Prorated based on 20% minimum completed and if more than one attic exists</b>		
Increase insulation to at least R20 or higher from R12 or Less		\$780
Increase insulation to at least R28 from R13 or R25		\$780
<b>Exterior Wall Insulation - Prorated based on minimum 20% completed - Semi and Row homes are prorated</b>		
Add at least R7.5 to R12 to <b>100%</b>		\$1,200
Add at least R13 to R20 to <b>100%</b>		\$2,100
Add at least R20 & above to <b>100%</b>		\$3,600
<b>Exposed Floor Insulation - Minimum 11 Square Meters or 120 Square feet - Overhangs or Floors above Garage</b>		
Add at least R20		\$300
<b>All Foundations - When a basement and crawlspace are present, grants are pro-rated to a maximum of \$1500 based on the total wall area (Any combination of foundation wall &amp; header upgrade counts as ONE Measure)</b>		
<b>Basement Wall</b> - Add at least R10 to R22 to <b>100%</b>	Semi and Row homes are Prorated	\$900
<b>Basement Wall</b> - Add at least R23 to <b>100%</b>	Semi and Row homes are Prorated	\$1,500
<b>Crawlspace Wall</b> - Add at least R10 to R22 to <b>100%</b>	Semi and Row homes are Prorated	\$600
<b>Crawlspace Wall</b> - Add at least R23 or greater to <b>100%</b>	Semi and Row homes are Prorated	\$1,200
<b>Basement Header</b> Add at least R20 to <b>80%</b>	Semi and Row homes are Prorated	\$300
<b>Crawlspace Header</b> Add at least R20 to <b>80%</b>	Semi and Row homes are Prorated	\$300
<b>Foundation Slab</b>		
<b>Basement/Crawlspace Slab</b> Add at least R3.5 to <b>50%</b> of entire slab		\$500

<b>Crawlspace Ceiling - Incentives are based on insulating either the crawlspace wall or crawlspace ceiling. Semi and Row homes are prorated</b>		<b>GRANT AMOUNT</b>	
Crawlspace <b>Ceiling</b> - Add at least R24 and above to <b>100%</b>		<b>\$1,200</b>	
<b>Air Sealing -</b>			
<b>**Home must be older than 1994 and receipts are required for air sealing</b>			
<b>**if a heat pump is being claimed as the second measure</b>			
Meet target on your report -	Receipts for air sealing is mandatory. It is	<b>\$120</b>	
Meet <b>10% ABOVE</b> target on your report	recommended to hire a professional.	<b>\$180</b>	
<b>Window/Sliding Glass Door/Skylight/Entry Door - Frame to Frame and Brick to Brick installs are allowed. Based on per rough opening</b>			
<b>Replace Window - Minimum of 3 windows replaced</b>	<b>Must be Energy Star</b> -Energy Star sticker must remain on window for the Final Audit	<b>\$50</b>	
<b>Replace Sliding Door</b>	<b>Must be Energy Star</b> -Energy Star sticker must remain on glass for the Final Audit	<b>\$50</b>	
<b>Replace hinged doors</b>	<b>Must be Energy Star</b> -Energy Star sticker must remain on door for the Final Audit	<b>\$50</b>	
<b>Skylight</b>	<b>Must be Energy Star</b> -Energy Star sticker must remain on glass for the Final Audit	<b>\$50</b>	
<b>NOTE: Must keep Energy Star Stickers for Final Audit</b>			
<b>Ground Source Heat Pump - Must be on NRCAN Ground Source Heat Pump Eligibility List</b>			
<b>*Rental of Unit is eligible</b>			
(Geothermal) Install a ground Source Heat Pump – <b>full system</b>	Must meet Canada’s Energy Efficiency Regulations	<b>\$3,000</b>	
Replace a ground Source Heat Pump unit – <b>Pump Only</b>	Must meet Canada’s Energy Efficiency Regulations	<b>\$1,500</b>	
<b>Air Source Heat Pumps - Must be on NRCAN Heat Pump Eligibility List</b>			
<b>*Rental of Unit is eligible</b>		<b>Non-Cold Climate</b>	
<b>*Does not need to distribute heat to entire home</b>		<b>Cold Climate</b>	
1 Ton to 1.4 Ton	3.52 kW (12,000 Btu/h)	<b>\$250</b>	<b>\$500</b>
1.5 Ton to 1.9 Ton	5.28 kW (18,000 Btu/h)	<b>\$375</b>	<b>\$750</b>
2.0 Ton to 2.4	7.03 kW (24,000 Btu/h)	<b>\$500</b>	<b>\$1,000</b>
2.5 Ton to 2.9 Ton	8.79 kW (30,000 Btu/h)	<b>\$625</b>	<b>\$1,250</b>
3.0 Ton to 3.4 Ton	10.55 kW (36,000 Btu/h)	<b>\$750</b>	<b>\$1,500</b>
3.5 Ton to 3.9 Ton	12.31 kW (42,000 Btu/h)	<b>\$875</b>	<b>\$1,750</b>
4.0 Ton and Greater	14.07 kW (48,000 Btu/h)	<b>\$1,000</b>	<b>\$2,000</b>
<b>Water Heater Heat Pump - Water Heat pump must be listed on NRCAN Eligible List</b>			
<b>*Rental of Unit is eligible</b>			
Replace your domestic water heater with an ENERGY STAR certified domestic hot water heat pump (DHW-HP)	Heat pump must be listed on NRCAN Eligible List	<b>\$500</b>	