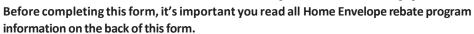
# **2024 MN-ECO Home Envelope Rebate Application**





lame	OTP Account No.				
Nailing Address Cit				State	ZIP
address of Installation (if different)	City			State	ZIP
Contact Person	Phone ()				
Primary electric heating customer?	Working air co	nditioner?	☐ Yes ☐	No	
Occupant type:	ntractor				
INSTALLER INFORMATION - Complete this section for all installations	5.				
nstalling Company (please print)			Installat	ion Date	
Mailing Address					
mail Address	Pho	one (	)		
nstaller's Name					
Customer Signature				Date	
nstallation is complete prior to submitting rebate, 3) rebate applies to insulation instal ollowed.	led, and 4) all rules of	this Otter Tail I	Power Compan	y program (listed o	on back) have been
	information on the b			y program (listed o	on back) have been
ollowed.  Sefore completing this form, it's important you read all home envelope rebate program	information on the b			Installation Cost (labor & material)	Rebate (lessor of 40% of installation cost or maximum amount indicated)
bollowed.  Sefore completing this form, it's important you read all home envelope rebate program  Home Envelope Rebate Information (To be provided by installer	Type (Cellulose, Fiberglass, ISO Styrene,	R-Value (insulation material only)	Square Feet	Installation Cost	Rebate (lessor of 40% of installation cost or maximum amount
before completing this form, it's important you read all home envelope rebate program  Home Envelope Rebate Information (To be provided by installer Location  Attic insulation must be increased from existing levels of R-20 or less to R-44 or greater (maximum of \$1,000). All attic bypass leaks must be sealed to	Type (Cellulose, Fiberglass, ISO Styrene,	R-Value (insulation material only)	Square Feet	Installation Cost (labor & material)	Rebate (lessor of 40% of installation cost or maximum amount indicated)
Attic insulation must be increased from existing levels of R-20 or less to qualify for attic insulation must be increased from existing levels of R-8 or	Type (Cellulose, Fiberglass, ISO Styrene,	R-Value (insulation material only)	Square Feet	Installation Cost (labor & material)	Rebate (lessor of 40% of installation cost or maximum amount indicated)
Home Envelope Rebate Information (To be provided by installer Location  Attic insulation must be increased from existing levels of R-20 or less to R-44 or greater (maximum of \$1,000). All attic bypass leaks must be sealed to qualify for attic insulation rebates.  Wall installation must be increased from existing levels of R-8 or less to R-13 or greater (maximum of \$1,000).  Whole home air-sealing must include a. through d. (maximum of \$800) a. Minimum of 4 exterior wall outlet gaskets. b. Adding or replacing 1 or more exterior door sweeps or door kits. c. Minimum of 50 ft. of caulking around windows and doors.	Type (Cellulose, Fiberglass, ISO Styrene,	R-Value (insulation material only)	Square Feet	Installation Cost (labor & material) \$	Rebate (lessor of 40% of installation cost or maximum amount indicated)  \$
Home Envelope Rebate Information (To be provided by installer Location  Attic insulation must be increased from existing levels of R-20 or less to R-44 or greater (maximum of \$1,000). All attic bypass leaks must be sealed to qualify for attic insulation rebates.  Wall installation must be increased from existing levels of R-8 or less to R-13 or greater (maximum of \$1,000).  Whole home air-sealing must include a. through d. (maximum of \$800) a. Minimum of 4 exterior wall outlet gaskets. b. Adding or replacing 1 or more exterior door sweeps or door kits. c. Minimum of 50 ft. of caulking around windows and doors.	Type (Cellulose, Fiberglass, ISO Styrene,	R-Value (insulation material only)	Square Feet Insulated	Installation Cost (labor & material)  \$ \$  Rebate Rate	Rebate (lessor of 40% of installation cost or maximum amount indicated)  \$
Home Envelope Rebate Information (To be provided by installer Location  Attic insulation must be increased from existing levels of R-20 or less to R-44 or greater (maximum of \$1,000). All attic bypass leaks must be sealed to qualify for attic insulation rebates.  Wall installation must be increased from existing levels of R-8 or less to R-13 or greater (maximum of \$1,000).  Whole home air-sealing must include a. through d. (maximum of \$800) a. Minimum of 4 exterior wall outlet gaskets. b. Adding or replacing 1 or more exterior door sweeps or door kits. c. Minimum of 50 ft. of caulking around windows and doors. d. Upgraded weather stripping on minimum of 2 windows.	Type (Cellulose, Fiberglass, ISO Styrene,	R-Value (insulation material only)	Square Feet Insulated	Installation Cost (labor & material)  \$ \$  Rebate Rate (per window)	Rebate (lessor of 40% of installation cost or maximum amount indicated)  \$ \$  Rebate
Home Envelope Rebate Information (To be provided by installer Location  Attic insulation must be increased from existing levels of R-20 or less to R-44 or greater (maximum of \$1,000). All attic bypass leaks must be sealed to qualify for attic insulation rebates.  Wall installation must be increased from existing levels of R-8 or less to R-13 or greater (maximum of \$1,000).  Whole home air-sealing must include a. through d. (maximum of \$800) a. Minimum of 4 exterior wall outlet gaskets. b. Adding or replacing 1 or more exterior door sweeps or door kits. c. Minimum of 50 ft. of caulking around windows and doors. d. Upgraded weather stripping on minimum of 2 windows.	Type (Cellulose, Fiberglass, ISO Styrene, Spray Foam)	R-Value (insulation material only)	Square Feet Insulated	Installation Cost (labor & material)  \$  \$  Rebate Rate (per window) \$25  Total Rebate	Rebate (lessor of 40% of installation cost or maximum amount indicated)  \$ \$  Rebate \$

## Otter Tail Power Company Home Envelope Rebate Program Requirements and Guidelines

Otter Tail Power Company reserves the right to deny any rebate which does not meet program guidelines included on this application. Program may be discontinued or modified at any time.

## **Qualifying customers**

This program is available to Otter Tail Power Company residential customers whose primary heat source in the home is electricity. Rebate applies to attic bypass sealing and insulation, wall insulation, whole home air-sealing, and Energy Star Version 7.0 windows only. Program excludes new residential construction for insulation and air-sealing measures. Energy Star windows qualify for both window replacements and new construction.

Customers requesting rebates must contract for insulation services and window installations with a contractor.

#### **Rebate details**

Each residential customer account is eligible for rebates of up to 40 percent of insulation and installation costs with these maximums:

- \$1,000 rebate per wall insulation.
- \$1,000 rebate per attic insulation.
- \$800 rebate per air sealing (infiltration).

Existing attic insulation material levels of R-20 or less must be increased so the home's completed attic insulation material level is R-44 or greater.\*

Wall insulation must be installed in an existing wall cavity with insulation material levels of R-8 or less to achieve an ending insulation material R-value of at least 13.\*

To qualify for a rebate, all insulation must be installed to the manufacturer's specifications and meet all state and local codes and federal regulations. Otter Tail Power Company reserves the right to inspect installations before issuing a rebate.

Qualifying equipment must be purchased and installed prior to December 31 to qualify for a current year rebate. Rebates on applications received after December 31 are subject to change. Rebate applications received after March 31 for prior year installations will not qualify for a rebate.

Our program requires you to submit a completed rebate application and a dated sales receipt/invoice before Otter Tail Power Company can issue a rebate.

\*R-value levels are for insulation materials only (cellulose, fiberglass, ISO styrene) and do not include any building structure (roof or wall cavity).

Otter Tail Power Company issues cash rebates in the form of checks, not energy bill credits. Allow 6 to 8 weeks for rebate processing.

Otter Tail Power Company reserves the right to limit any rebate. Acceptance of the application does not guarantee payment of a rebate. You will be notified if your application has not been accepted, pending final review.

Qualifications for a rebate does not imply any Otter Tail Power Company representation or warranty of insulation, design or installation. Otter Tail Power Company also does not warrant that actual energy savings will be equal to the contractor's estimate. Customer agrees that Otter Tail Power Company shall not be responsible or liable for any personal injury to property damage caused by installation or insulation. The rebate program is subject to change or cancellation without notice. Please visit us at www.otpco.com or call our Idea Center at 800-493-3299 to determine whether any program changes have occurred.

Limit 1 rebate per customer per premise per calendar year.

# Send completed application to:

Rebates Otter Tail Power Company 215 S Cascade St Fergus Falls MN 56537

Did you include the following?

# Checklist

Your signature

Your Otter Tail Power Company account number (found o your energy bill)
Your receipt or invoice with your application