## 2024-2026 MN-ECO ENERGY STAR® Windows rebate



Before completing this form, it's important you read all information on page 2.

**CUSTOMER INFORMATION** Customer must sign acknowledgement below. Please print.

Name		OTP acco	unt no		
Mailing address	City		State _	ZIP	
Installation address (if different)	City		State _	ZIP	
Email		Phone (	_)		
Preferred method of follow-up communication:	☐ Postal mail ☐ Email	Phone			
Were Federal or State incentives or tax credits u	tilized for the project? Yes	No			
Primary heating system fuel:	Fuel oil Natural gas	Propane	Other		
Type of primary cooling equipment:	entral A/C  Heat pump	Ductless A/C	Window A/C	Other	
Applicant type: Homeowner Land	lord Renter Contract	or			
Customer signature			Date		
Customer does hereby certify that 1) the customer, this application, 2) installation is complete prior to sprogram (listed on page 2) have been followed.			=		
INSTALLER INFORMATION Complete this	s section for all installations. Please	print.			
Installing company			_ Installation dat	e	
Mailing address	City		State _	ZIP	
Email address		Phone (	)		
Installer signature			Date		
I hereby certify that all information is accurate, included and understand that Otter Tail Power Company may	_		read all informat	ion on page 2 of this form,	
ENERGY STAR Version 7.0 Windows No	rthern Climate Zone				
CPD # (if NFRC sticker is not available)	U-factor Solar heat	gain coefficient Quan	tity Rebate	amount Total rebate	
			\$2	25	
			per wi	ndow	
	l	l	Total r	ebate \$	
Windows must meet ENERGY STAR V7 Northern C					
information below for information on ENERGY STA	AR Northern Climate Zone, a sample	NFRC sticker, and curren	t ENERGY STAR V	Vindows V7 requirements.	
ENERGY STAR® Certified in Highlighted Regions	World's Best Window Co.	Measure	Requiremen	Requirements minimum efficiency	
	Series "2000" Casement	Window replacement	ENE	ERGY STAR V7	
Onergy ?	CERTIFIED   Unity-Clad Wood Frame   Double Glazing + Argon Fill + Low E   XYZ-X1-00001-00001   ENERGY PERFORMANCE RATINGS	U-factor	SHGC	Qualification	
LEARN MORE AT	U-Factor (U.S./I-P) Solar Heat Gain Coefficient 0.23	≤0.22	≥0.17	ENERGY STAR Northern Climate Zone	
energystar.gov	ADDITIONAL PERFORMANCE RATINGS	0.22		Ciiiiiate Zuile	

OTP Form CIP 1930B 06/25

Air Leakage (U.S.I-P)

0.51

Certified

energystar.gov/windows

0.23

0.24

0.25

0.26

≥0.35

≥0.40

Equivalent energy rating

# Otter Tail Power Company ENERGY STAR® Windows rebate 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 ENERGY STAR Version 7.0 windows for Northern Climate Zone only.** ENERGY STAR windows qualify for both window replacements and new construction.

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

#### **Rebate details**

- 1. Home must be heated with electricity to qualify. Heat sources can include, but aren't limited to the following permanent, hard-wired electric heating options: electric baseboard resistance; electric plenum heaters; boilers; thermal storage room units, central furnaces, and in-floor systems; air source heat pumps; and geothermal heat pumps.
- 2. Windows must be installed in conditioned living space to qualify for rebates.
- 3. Windows must meet ENERGY STAR Version 7.0 Northern Climate Zone to qualify for rebates.

ENERGY STAR® Certified in Highlighted Regions		Vorld's Best Vindow Co.	Measure	Requirements minimum efficiency	
	1	Series "2000" Casement	Window replacement	ENERGY STAR V7	
Energy C	CENTRIED	Viny-Clad Nood Frame de Glassing + Argon Fill + Low S 372-3-1-00001-00001 IRMANCE RATINGS	U-factor	SHGC	Qualification
	0.22	5olar Heat Gain Coefficient 0.23	≥0.22	≥0.17	ENERGY STAR Northern Climate Zone
N. WILLIAM	ADDITIONAL PERFORMANCE RATINGS Visible Transmittence Air Leakage (U.S.I-P)		0.23		
7	0.51	≤0.3	0.24	≥0.35	
0 0 0	Manufacture alguishes that forest salings sortions the applicials MPC procedures for determining elicity products professionances MPCs obligate are determined to found of a manufacture consistence and a seguidal product on the PCC dates and resolution of a manufacture control of the product of the product of the product of Control organization density threating for other product or product of the product of control organization density threating for other product or products of products or control organization density threating for other products or products of products of the products of the		0.25	≥0.40	Equivalent energy rating
energystar.gov/windows			0.26		

4. Applicants must include a copy or photo of the original NFRC sticker for all windows. Please see the example below. If unable to provide the necessary NFRC sticker, applicant must provide the window CPD number for all windows.

Nutlional Ferenth villon Rating Council	World's Best Window Co. Series "2000" Casement Viny(-Idal Wood Frame Double Glazing - Argon Fill + Low E XYX-4-00001-00001			
ENERGY PERFORMANCE RATINGS				
U-Factor (U.S./I-P)		Solar Heat Gain Coefficient		
0.22		0.23		
ADDITIONAL PERFORMANCE RATINGS				
Visible Tran		Air Leakage (U.S.I-P) ≤0.3		
Manufacturer stipulates that those ratings conform the applicable NFRC procedures for determining whole product performance. NFRC natings are determined for fixed set and product and does not return the standard performance and product and does not returned the standard performance information. Consult manufacturer's literature for other product performance information.				

- 5. If U-Factor and Solar Heat Gain Coefficient (SHGC) aren't provided, a rebate will not be issued.
- 6. Packing slips, contracts, scopes of work, and purchase orders do not qualify as an installation invoice or proof of purchase.
- 7. Otter Tail Power Company reserves the right to inspect installations before issuing a rebate.

- 8. 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.
- 9. 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.
- 10. Otter Tail Power Company issues cash rebates in the form of checks, not energy bill credits. Allow 6 to 8 weeks for rebate processing.
- 11. 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.
- 12. 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.

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Did you include the following?
 ☐ Your Otter Tail Power Company account number (found on your energy bill)
 ☐ Your receipt or invoice with your application

— Tour receipt or invoice with your application

The original or copy of the NFRC sticker for all windows or the window CPD number for all windows

☐ Your signature

### Submit your completed application

By mail: Rebates

Otter Tail Power Company

PO Box 496

Fergus Falls, MN 56538-0496

By email: rebates@otpco.com