

INSULATION AND WINDOWS PROGRAM 2017 REBATE APPLICATION



Thank you for participating in the Insulation and Windows Program from Consumers Energy. To ensure availability of program funding, please submit your rebate application within 30 days of completing your improvements.

Please remember to complete the submission checklist to help prevent a delay in receiving your rebate.

SUBMISSION CHECKLIST

- I have obtained a copy of my most recent bill. For faster processing, please enter the account holder/customer name exactly as it appears on the bill. Please note: Rebates are paid to the account holder in the form of a check.
- I have obtained and enclosed my proof of purchase documents (invoice or material receipts) showing:

For Windows and/or Doors:

- Number of windows and/or doors installed
- and–
- U-factor for each window and/or door applied for. The U-factor may be found on the NFRC sticker or product literature/description from the contractor or manufacturer clearly stating the U-factor. See the sample NFRC label to the right. (U-factor must be 0.27 or less for windows and 0.30 or less for doors or may include those rated as ENERGY STAR® for Northern Climate Zone.)

Sample NFRC Label

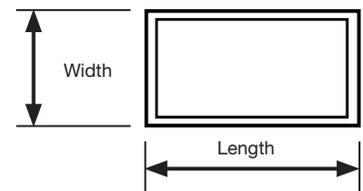
World's Best Window Co. Millennium 2000® Vinyl-Cast Insulated Frame Double Glazing - Argon Fill - Low-E Product Type: Vertical Slider U-Factor: 0.27	
ENERGY PERFORMANCE RATINGS	
U-Factor (U.S.I-P) 0.27	Solar Heat Gain Coefficient 0.30
ADDITIONAL PERFORMANCE RATINGS	
Visible Transmittance 0.51	Air Leakage (U.S.I-P) ≤0.3

For Insulation:

- Square footage of roof attic, above-grade wall, basement or crawlspace. Measure and multiply the length and width of the installation. See the Square Ft. Calculation example to the right. (For rim joist, measure and add the length and width to get lineal feet.) **Please ensure the square footage appears on your invoice to prevent delays in processing your rebate.**
- R-value of insulation installed. R-value is a measure of resistance to heat flow through a given thickness of a material. If the R-value is not known, please indicate how many inches and what type of insulation was installed.

Square Ft. Calculation Example

Length x Width = Sq. Ft. (Area)



Before You Submit:

- I have reviewed the Terms and Conditions in their entirety and completely filled out ALL sections of the application.
- I have signed the application. Unsigned applications will not be processed and will delay my rebate.



**To reduce rebate processing time, apply online!
Visit Consumersinwin.com to begin your application!**

For more information or assistance, call **866-234-0445** or visit **ConsumersEnergy.com/myhome**.

INSULATION AND WINDOWS PROGRAM 2017 REBATE APPLICATION



Valid through December 31, 2017*



NOTE: For faster payment processing, use the online application at Consumersinwin.com.

I. CUSTOMER INFORMATION

Please note: All fields are required for application processing.

Customer Name (account holder—please enter name exactly as it appears on the bill):		Consumers Energy Account Number:	
Street Address (where project was completed):	City:	State:	ZIP:
Mailing Address (if different from where project was completed):	City:	State:	ZIP:
Home Phone:	Mobile Phone:	Email (to receive rebate status emails—please print clearly):	
House Type: <input type="checkbox"/> Single-Family <input type="checkbox"/> Condo <input type="checkbox"/> Townhouse <input type="checkbox"/> Mobile Home <input type="checkbox"/> Other _____			
Energy Customer Type: <input type="checkbox"/> Natural Gas <input type="checkbox"/> Electric <input type="checkbox"/> Both		House Square Footage (including basement):	
Approximate House Age: <input type="checkbox"/> 1979 or Older <input type="checkbox"/> 1980–2004 <input type="checkbox"/> 2005–Present		Date Improvements Completed:	
Primary Heating and Cooling System Type: (check all that apply)	<input type="checkbox"/> Natural Gas Furnace <input type="checkbox"/> Natural Gas Boiler <input type="checkbox"/> Electric Furnace <input type="checkbox"/> Central A/C <input type="checkbox"/> Air-Source Heat Pump <input type="checkbox"/> Ground-Source Heat Pump <input type="checkbox"/> Other (describe) _____		

II. CONTRACTOR INFORMATION

Company Name:	Contact Name:		
Company Address:	City:	State:	ZIP:
Telephone:	Email:		

III. INSULATION

Insulation Measures	Pre-Existing R-Value or Inches (if known)	Installed R-Value or Inches (if known)	Final R-Value or Inches (if known)	Consumers Energy Customer Type	
				Natural Gas Only Natural Gas + Electric	Electric Heat Only
Roof (Attic) Insulation[†] (must insulate a minimum of 500 sq. ft. of attic area)				\$125	\$50
Above-Grade Wall Insulation (must insulate a minimum of 500 sq. ft. of wall area)				\$125	\$50
Basement Wall Insulation (must insulate a minimum of 500 sq. ft. of wall area)				\$50	\$50
Crawlspace Insulation (must insulate a minimum of 200 sq. ft. of wall area)				\$50	\$10
Rim Joist Insulation (must insulate all accessible rim joist areas)				\$50	\$20

IV. WINDOWS

Window or Patio Door Manufacturer	U-Factor (required)		Windows [‡] Patio Doors [§]
	Windows 0.27 or Less	Doors 0.30 or Less	
			_____ # of Windows @ \$15 each _____ # of Patio Doors @ \$40 each

* Applications must be received by December 31, 2017, to qualify for incentive amounts advertised above.

[†] Reflective attic barriers and siding are ineligible.

[‡] Glass block windows, house wrap and skylights are ineligible. Windows are per unit and may include those rated as ENERGY STAR for Northern Climate Zone.

[§] Includes sliding and swinging glass doors. Patio doors are per unit and may include those rated as ENERGY STAR for Northern Climate Zone. Solid-core doors with glass lites smaller than 75 percent of total door area, glass block doors and storm doors are ineligible.

VII. HOW DID THE CUSTOMER HEAR ABOUT THE PROGRAM? (OPTIONAL)

How did you hear about the program? Choose one of the following:

- Consumers Energy Website
- Auditor/Contractor
- Home Energy Analysis (HEA) Program
- Bill Insert
- Email
- Show/Event _____
- Article/Publication _____
- Radio
- Television
- Promo Code _____
- Energy Advisor
- Other _____