

# CITY OF NAPERVILLE

## Residential Energy Efficiency Grant Reimbursement Application Form for Projects Purchased and Installed on or after January 1, 2021

Homeowner must contribute to the Naperville Renewable Energy Program  
at the \$5/month or above level for a minimum of two years.

<b>Homeowner's Information</b>		
Indicate type of energy efficiency rebate: <input type="checkbox"/> Attic Insulation of R49 or higher or <input type="checkbox"/> Window (U-Factor of 0.30 or lower)		
Indicate if installed at a residential single-family home. <input type="checkbox"/> Yes <input type="checkbox"/> No   Owner of residential single-family home. <input type="checkbox"/> Yes <input type="checkbox"/> No		
Installation date:		
Owner's name and address (to which reimbursement check is to be mailed):		
Street address of owner:		
City:	State:	
County:	Zip Code:	
Naperville Electric Utility account # serving the site location:		
Email address:	Contact phone:	
<b>Site address of improvements (if different from above):</b>		
Street:		
City:	Zip Code:	
Naperville Electric Utility account # serving the site location:		
Email address:	Contact phone:	
<b>Rebate Requested: \$ _____</b>		
<b>ATTIC INSULATION*</b>		
<b>R-value of Materials and Depths: \$1 per square foot / \$3,000 maximum rebate</b>		
<b>Material</b>	<b>R-value per inch</b>	<b>R-value at 15"</b>
Fiberglass (batt)	3.1-3.4	46.5-51.0
Fiberglass (blown)	2.2-4.3	33.0-64.5
Mineral Wool (batt)	3.1-3.4	46.5-51.0
Mineral Wool (blown)	3.1-4.0	46.5-60.0
Cellulose (blown)	3.2-3.7	48.0-55.5
<small>* The level of attic insulation, pre-existing and new, must have a minimum R-value of R-49. A final insulation depth level of at least 15" will be considered sufficient to reach R-49 for the rebate. It is strongly recommended that homeowners request their insulation contractor to include an Air Seal step as part of the attic insulation project.</small>		
<b>WINDOW REPLACEMENTS</b>		
<b>\$300 per window; \$3,000 maximum rebate</b>		<b>U-Factor</b>
Window	Windows must separate a heated space from an unheated space. New windows must replace a single pane window with a double or triple pane window.	0.30 or lower
<i>Applicant Certification: I hereby certify that the information contained herein is true and correct and that the attic insulation and/or energy-efficient windows described here were installed on my property on the date shown.</i>		
<b>Homeowner Signature:</b> _____		<b>Date:</b> _____

**These documents MUST be submitted after the project is completed:**

1. Include this customer-signed application certifying that your energy-efficient project was **purchased and installed** on or after January 1, 2021.
2. **For attic insulation**, include manufacturer's spec sheets and installer invoices showing your attic insulation R-value, material type and installed quantity in square feet.
3. **For replacement windows**, show U-factor rating, manufacturer's spec sheets, installer invoices and installed quantity.
  - a. Windows must separate a heated space from an unheated space.
  - b. New windows must replace a single-pane window with a double or triple pane window (attach photo of single-pane windows).
4. Include a copy of dated, marked paid invoices itemizing equipment components and work at the project location.
5. Prior purchases/installations are not eligible for the rebate.
6. Rebates are limited to 50% off the project cost (material and installation) and \$3,000 for each program; \$6,000 if a customer does both attic insulation and window replacements.
7. Rebates will end when all funding is expended.
8. Homeowner must contribute to the Naperville Renewable Energy Program at the \$5/month or above level for a minimum of two years.
9. This rebate does not include new construction.

Please send this completed application and the invoices/receipts to:  
Dian Klupshas at [klupshasd@naperville.il.us](mailto:klupshasd@naperville.il.us).

Please attach supporting documents as pdf files and send in one email.