

# Rebates on Energy-Efficient Products

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Energy Efficiency Incentive Program

## *Application form: residential insulation rebates*

**Pre-approval is required for residential insulation rebates.** Before beginning your insulation upgrade, contact the Arctic Energy Alliance (AEA) to discuss your plans. An energy advisor will help you complete this application form.

See the “Rebate Amounts” section of this form to determine the values of the rebates that you are eligible for. For a full rebate, insulation must be purchased in the Northwest Territories (NWT). Qualifying products purchased outside the NWT, but within Canada, are eligible for 50% of the rebate amounts listed in the “Rebate Amounts” section.

## Procedure

1. Complete this application form before beginning your insulation upgrades. (An AEA energy advisor will help you complete the form.)
2. When your insulation upgrades are complete, attach the following to your application:
  - Copies of any applicable paid receipts
  - Photographs that clearly show where the insulation was installed and its thickness
3. Within three months of completing your insulation upgrades, return a signed copy of your application to the AEA.
  - Email: [info@aea.nt.ca](mailto:info@aea.nt.ca)
  - Fax: (867) 873-0303
  - Mail or in-person delivery: 101–5102 51st St., Yellowknife, NT X1A 1S7

## Applicant information

(Please print clearly. The name of the person or organization listed below must match the name on the invoices or receipts.)

Name: \_\_\_\_\_

Organization name (if applicable): \_\_\_\_\_

Mailing address: \_\_\_\_\_

Community: \_\_\_\_\_ Postal code: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Address of the qualifying home (if different from mailing address):

\_\_\_\_\_

Community: \_\_\_\_\_ Postal code: \_\_\_\_\_

This is a seasonal residence or a cabin.

**All boxes below must be checked to qualify for a rebate.**

I acknowledge that I have read and understood the terms and conditions of this form, and that the products I have purchased have been installed at the address listed above.

I consent to the collection and disclosure of my personal information for the purposes of delivering this program, as per the *Consent to Collection and Disclosure of Personal Information* policy on page 4. ( )

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Check all items below that apply.**

### Exterior walls

Percentage of wall area insulated: \_\_\_\_\_

Insulation value added:

R10–R14     R15–R19     R20+

### Ceiling

Roof type:

Attic     Flat roof/cathedral ceiling

**Insulation value before your upgrade:**

- R12 or less    R13–R24    R25–R35

**Insulation value after your upgrade:**

- R40 (RSI 7)    R50 (RSI 8.8)

**Exposed floor**

**Foundation**

Complete all relevant sections below.

**Basement**

**Percentage of wall area insulated:** \_\_\_\_\_

**Insulation value added:**

- R10–R23    R24+

**Basement header**

**Crawlspace**

**Area insulated:**

- Exterior walls    Floor above crawlspace

**Insulation value added:**

- R10–R23    R24+

**AEA use only**

- Approved

Staff name: \_\_\_\_\_ Date: \_\_\_\_\_

Total qualifying rebate amount: \_\_\_\_\_

## Consent to Collection and Disclosure of Personal Information

Your participation in the Energy Efficiency Incentive Program (the “**Program**”) requires the Arctic Energy Alliance (“**AEA**”) to collect information from you, including your personal information. The AEA will collect your information, including your personal information, for the purpose of delivering the Program. All personal information collected from you by AEA is protected by the *Personal Information Protection and Electronic Documents Act*, SC 2000, c 5.

The Program is delivered by the AEA pursuant to the terms of the contribution agreement between the AEA and the Government of the Northwest Territories (“**GNWT**”) (the “**Contribution Agreement**”). Under the terms of the Contribution Agreement, the AEA is obligated to disclose your information, including your personal information, to the GNWT or the Government of Canada (“**Canada**”), or both, from time-to-time for the purpose of reporting and the public release of Program statistical data. The collection and disclosure of your information, including your personal information, by the GNWT and Canada is subject to applicable territorial and federal privacy legislation, including *the Access to Information and Protection of Privacy Act*, SNWT 1994, c 20, and *Privacy Act*, RSC 1985, c P-21.

By checking the appropriate box and signing above (in the “Applicant Information” section), you acknowledge that you have read this notice and that you consent to the collection of your information, including your personal information, by AEA and the disclosure of said information by AEA to the GNWT or Canada or both for the purpose of administering the Program. You further consent to the collection and disclosure of your information, including your personal information, by the GNWT and Canada for the purpose of reporting and the public release of Program statistical data.

# Rebate amounts

+ Minimum additional insulation (R-value)

## Insulation

Exterior Wall Insulation	Wall Area	+R10–R14	+R15–R19	+≥R20
<p><b>A minimum of 20% of the total exterior wall area must be insulated to qualify.</b></p> <p>The rebate is based on the percentage of wall area that is insulated, and does not include walls between individual units. See “Important Note about Semi-detached and Row Houses.”</p>	20%	\$300	\$500	-
	40%	\$600	\$1,000	-
	60%	\$900	\$1,500	-
	80%	\$1,200	\$2,000	-
	100%	\$1,500	\$2,500	\$4,000

Ceiling Insulation		Updated R-value	Starting R-value		
			≤R12	R13–R24	R25–R35
<p><b>A minimum of 20% of the total ceiling area must be insulated to qualify.</b></p> <p>Rebates are based on the R-value of your existing insulation and the R-value you plan to upgrade to.</p> <p>When the roof has more than one type (e.g. attic, cathedral ceiling, flat roof), all applicable rebates are pro-rated based on the ceiling area that is insulated. The maximum rebate for any combination of attic, cathedral and flat roof is \$750. Rebates listed reflect 100% of the ceiling area being of one roof type.</p>	Attic	RSI 7 (R40)	\$500	\$250	-
	Attic	RSI 8.8 (R50)	\$750	\$375	\$125
	Flat roof or cathedral ceiling	RSI 7 (R40)	\$750	\$250	-

Exposed Floor Insulation (overhangs and floors above an unheated space, excluding crawlspaces)	
<p>Insulate your entire exposed floor and increase its insulation value by a minimum of RSI 3.5 (R20). A minimum floor area of 14 square metres (150 square feet) must be insulated to qualify.</p>	\$250

<b>Foundation Insulation</b>		
When both a basement and crawlspace are present, all applicable rebates are pro-rated to a maximum of \$1,250 based on the total wall area that is insulated.		
<b>Basement Insulation</b>	<b>+R10–R23</b>	<b>+≥R24</b>
<b>A minimum of 20% of the foundation’s wall area (including basement and crawlspace walls, when applicable) must be insulated to qualify.</b> The rebate is based on the percentage of wall area that is insulated, and does not include walls between individual units. See “Important Note about Semi-detached and Row Houses.” Rebates listed reflect additional insulation added to 100% of the wall area.	\$625	\$1,250
<b>Basement Header Insulation</b>	<b>+R20</b>	
<b>Seal and insulate</b> your entire basement header area, increasing its insulation value by a minimum of RSI 3.5 (R20)	\$250	
<b>Crawlspace Insulation</b>	<b>+R10–R23</b>	<b>R24+</b>
<b>Insulate</b> 100% of the crawlspace’s total exterior wall area, including the header area. See “Important Note about Semi-detached and Row Houses.”	\$500	\$1,000
Or		
<b>Insulate</b> 100% of the floor above an unheated crawlspace to increase its insulation value by a minimum of RSI 4.2 (R24).	-	\$1,000

### Important note about semi-detached and row houses

*In the case of a semi-detached or row house that is an end unit, the rebate amount for the insulation of the exterior walls, basement or crawlspaces walls is 75% of the amounts shown. In the case of a row house that is a middle unit, the rebate amount is 50% of the amount shown.*