

Insulation Rebate Application

Attic and Basement Insulation Rebate: **75%** of insulation cost up to a maximum of \$2,000.

take!
CHARGE

Applicant Information

First Name:

Street Address:

City/Town:

Province:

Daytime Phone:

Electricity Account Number:

Last Name:

P.O. Box:

Postal Code:

Home Phone:

Email:

☐ I agree to receive correspondence from my electric utility containing news, updates and promotions regarding electric service and related services and programs. You can withdraw your consent at any time. Please refer to our Privacy Policy or contact us for more details.

Eligibility Requirements*

- Your **primary source** of heat is electric. If an additional heating source is used, your home must have a minimum annual electricity usage of 15,000 kilowatt hours (kWh).
- Your home **was built** and connected to the electricity system **before January 1, 2014**.
- Your home is on a permanent foundation and is intended as a **primary residence**.
- You **are the homeowner** and the home has an **active electricity account**.
- If you have received a rebate for insulation from another rebate program, **your takeCHARGE rebate may be prorated** to ensure you do not receive a total rebate greater than 100% of your pre-tax material purchase.

About R-Values

- R-Value measures how well certain insulation materials can **resist heat movement**. The higher the R-Value, the more effective the insulation.
- Different materials have a range of R-Values that **can be combined** to achieve a higher R-Value rating.
- All types of CSA-approved** insulation with a verifiable R-Value are eligible.
- A certified professional installer **must install spray foam** insulation.

Insulation Type and R-Value

Batt: R12 to R40 with R3 to R3.7 per inch **Rigid Board:** R3.6 to R5 per inch
Loose Fill Blown-In: R3 to R3.7 per inch **Spray Foam:** R3 to R6 per inch

Insulation Requirements

- The R-Value **must meet the minimum requirements** listed in the chart after the insulation is installed.
- Rebates are only available for the **insulation required** to complete your project.
- Only eligible insulation products** with a qualifying purchase receipt will be rebated.
- The rebate applies to pre-tax insulation costs. Other materials (e.g. vapor barrier, studding, etc.) and labour are NOT rebated.
- Rebates will be paid for basement and crawl space **wall upgrades**, or basement and crawl space **ceiling upgrades**, but **not both**.
- You may add to existing insulation to reach the required R-Value, but the rebate **does not include** the replacement of existing insulation.
- For attics without existing insulation or where the existing insulation required replacement, rebates will be calculated with a **starting R-Value of R20**.

Insulation Location	R-Value Requirements	
	Minimum	Maximum
Basement & Crawl Space Walls	18	25
Basement & Crawl Space Ceiling	30	35
Attic	50	55 (60 in Labrador)

Project Information

✔ Step 1: Measure

Measure the space to determine eligibility and rebate amount, including the existing insulation depth for attics, as this is what will be used to calculate your eligibility and the amount of your rebate. Aim for 16"-19" (R50-55 range) or R60 maximum in Labrador.

✔ Step 2: Purchase

Ensure purchased insulation covers the space and meets the required depth or R-Value. Check brand specifications and consult contractors or building supply staff to ensure your measurements are correct. The receipt must detail the number of bags purchased, brand, R-Value, and square footage of purchase. This is used to calculate the amount of insulation required for you to receive a rebate.

✔ Step 3: Install

Purchase insulation locally and install it yourself, or purchase and install it through a hired contractor. Refer to TakeChargeNL.ca for installers and instructional videos.

✔ Step 4: Apply for the Rebate

Apply for the rebate only after installation is complete. Fill out the application and include a copy of purchase receipts. Mail it to the utility that issues your electricity bill or apply online at TakeChargeNL.ca.

Rebate Determination: Complete the table accurately for the installed insulation space, as inaccurate information may result in denial of your application.

Did a certified installer complete your project? ☐ Yes ☐ No

Note: The use of an installer as an eligibility requirement only applies for spray foam insulation.

Basement Wall	Height of Concrete Wall (A)	Length of Concrete Wall (B)	Insulation R-Value Before Upgrade (E.g. R10)	R-Value Added (E.g. R12)	Type of Insulation Materials Added (E.g. Batt, Blown-in, etc.)
Basement Wall 1					
Basement Wall 2					
Basement Wall 3					
Basement Wall 4					

Basement Ceiling	Width (A)	Length (B)	Insulation R-Value Before Upgrade (E.g. R20)	R-Value Added (E.g. R10)	Type of Insulation Materials Added (E.g. Batt, Blown-in, etc.)
Basement Ceiling					

Attic	Width (A)	Length (B)	Insulation R-Value Before Upgrade (E.g. R20)	R-Value Added (E.g. R30)	Type of Insulation Materials Added (E.g. Batt, Blown-in, etc.)
Attic					

If there is an area of your basement, basement ceiling, or attic that you are not insulating and should not be included in the area used to calculate the amount of insulation required, please provide a description and measurement of that area:

House Information

Address (if different from address above):

Primary Heating Source:

- ☐ Electric Baseboard
 ☐ Electric Forced Air
 ☐ Electric Hot Water Radiation
 ☐ Air Source Heat Pump
 ☐ Oil
 ☐ Wood
 ☐ Other: _____

Secondary Heating Source:

- ☐ None
 ☐ Propane Furnace
 ☐ Oil
 ☐ Wood
 ☐ Electric
 ☐ Other: _____

House Type:

- ☐ Detached
 ☐ Attached
 ☐ Mobile/Modular
 ☐ Age of Home: _____

I declare that I am the homeowner and that the information on this form is, to the best of my knowledge, accurate and complete. I acknowledge that the work was carried out as described above and that this rebate does not constitute an endorsement or approval by Newfoundland Power Inc. or Newfoundland and Labrador Hydro or any of their employees of any goods or services furnished or rendered in connection with said work.

Signature of Customer: _____ Date: _____

☐ I agree to the terms and conditions of the rebate program as presented below.

***Terms and Conditions:** To be eligible for this rebate, all required information must be completed, including a valid electricity account number, and a copy of purchase receipts. Your home and project must meet all eligibility requirements. Offer subject to change or cancellation without notice. Please allow up to 8 weeks for the on-bill credit. Newfoundland Power and Newfoundland and Labrador Hydro will not honour warranties and guarantees, and are not responsible for any damage caused by the installation of these products. Newfoundland Power and Newfoundland and Labrador Hydro may visit your home and confirm the insulation installation at any time within 15 months from when the rebate was processed.

Apply online at TakeChargeNL.ca or by mailing your application to the utility that issues your electricity bill.

A copy of your [purchase receipts](#) must be included with the completed application.



Insulation Rebate Program
Newfoundland Power
P.O. Box 8910
St. John's, NL A1B 3P6



Insulation Rebate Program
Newfoundland & Labrador Hydro
P.O. Box 12400
St. John's, NL A1B 4K7

Accessible version of the application is available upon request.

TakeChargeNL.ca