

## Southern Nevada Residential Weatherization Rebate Program

 Rebate  
Application No.

### ■ ■ ■ APPLICATION AND OFFICIAL RULES ■ ■ ■

 Visit [www.conservationrebates.com](http://www.conservationrebates.com) to apply for a rebate online and to check your rebate status.

**QUALIFICATIONS:**

- All qualifying weatherization measures must be installed in a Southern Nevada residential customer home receiving natural gas from Southwest Gas. Rebates are limited to new weatherization measures only; leased, used or rebuilt weatherization measures are not eligible.
- Rebate applications are limited to no more than one (1) for each qualifying weatherization measure type per customer.
- Offer is valid on qualifying energy efficient weatherization measures purchased and installed between July 1, 2010 and November 30, 2011, or until funds are no longer available, or until program is discontinued, whichever comes first. All applications must be post marked by December 15, 2011.
- Qualifying windows must have a U-factor of .30 or lower and a Solar Heat Gain coefficient of .30 or lower.
- Qualifying attic insulation must be installed in an increment of R-19 or higher insulation. The final condition of the insulation must be at least R-38 up to a maximum of R-60.
- Qualifying floor insulation must be installed in an increment of R-19 or higher insulation.
- Qualifying duct sealing and insulation must BOTH be installed by a certified contractor to a section of ductwork consisting of ten continuous feet or longer. The ductwork must exist in an unconditioned space. The duct sealing must meet the Performance Tested Comfort Systems (PTCS) standards. The duct insulation must be R-6 or higher.
- A copy of your dated sales receipt or invoice must be submitted with this application form.
- Sales invoice/receipt must be itemized to show each eligible weatherization measure or measures, and must include itemized purchase price, date, U-factor and Solar Heat Gain Coefficient (for windows) or R-value (for insulation) and quantity (in square feet).
- If the weatherization measure was installed by a contractor, a copy of the installation invoice must also be submitted with this application form.
- Installation invoice must be itemized to show the installation cost of each eligible weatherization measure and must include itemized installation cost, date, U-factor and Solar Heat Gain Coefficient (for windows) or R-value (for insulation) and quantity (in square feet).

**PLEASE NOTE:**

- Southwest Gas has partnered with Electric & Gas Industries Association (EGIA) for the administration of this Program.
- Do not include rebate application with your utility bill.
- For questions regarding rebate status, please contact EGIA at 866-802-7790, Monday through Friday 8:30 a.m. to 5:00 p.m.
- For more information, to verify eligibility, or confirm products, visit [www.conservationrebates.com](http://www.conservationrebates.com) or contact EGIA at 866-802-7790.
- Customer must fill out and sign the application below or apply online at [www.conservationrebates.com](http://www.conservationrebates.com).
- **Online Applications: Do not mail in this form.** Please mail a copy of your sales receipt AND your online confirmation page in a DIFFERENT envelope.
- Southwest Gas reserves the right to verify both the efficiency and installation of weatherization measures prior to issuing rebates.
- Southwest Gas and EGIA are not responsible for items lost or delayed in the mail, or any rebate delayed due to incomplete or incorrect rebate applications.
- Southwest Gas and EGIA are not responsible for any taxes that may be imposed as a result of your receipt of any rebate from Southwest Gas.
- Offer not valid with other utility rebates for the same end-use product.
- Rebates cannot exceed 75% of the total purchase and installation costs. Self-installations are only eligible for a rebate on the purchase price of weatherization measures.

**KEEP THIS STUB!**

Retain this portion for your records. Return bottom portion with a copy of your sales receipt in the envelope portion of this application.

Please complete the required information below:

 Would you have purchased and installed this high-efficiency weatherization measure if Southwest Gas didn't offer a rebate?  Yes  No

 How did you hear about our program?  Website  Mail  Friend  Retailer

 Rebate  
Application No.

### APPLICANT INFORMATION SECTION

Please include a gas service account number, and mail with a photocopy of your sales receipt or invoice in attached envelope.

Gas Service Account Number	Date Weatherization Measure Was Installed		
Applicant First and Last Name	Phone		
Mailing Address	City	State	Zip
Installation Address (if different)	City	State	Zip

### INSULATION INFORMATION (FOR ATTIC, FLOOR AND DUCT INSULATION ONLY)

Weatherization Measure	Number of Inches Existing Prior to New Insulation	Existing R-Value (see middle page for Worksheet)	Type of Insulation Installed	Number of Inches Installed	SqFt of Area	Total R-Value After Installation
Attic Insulation						
Floor Insulation						
Duct Sealing & Duct Insulation						

### PURCHASE AND INSTALLATION VERIFICATION SECTION

Weatherization Measure	Date Purchased	Date Installed	Total Purchase and Installation Costs	SqFt Installed	Installed Qualifications	Program Requirements*	Available Rebate
Windows					U-factor: SHGC:	U-factor of .30 or lower and Solar Heat Gain Coefficient of .30 or lower	\$0.95/SqFt
Attic Insulation					R-value:	Increment of R-19 or higher and final condition must be at least R-38 (maximum of R-60)	\$0.35/SqFt
Floor Insulation					R-value:	Increment of R-19 or higher	\$0.35/SqFt
Duct Sealing and Duct Insulation				N/A	Duct sealing must meet the Performance Test Comfort Standards. R-value of Duct Insulation:	Duct sealing: Performance Test Comfort Standards; Duct insulation: R-6 or higher	\$475

### SIGNATURE SECTION

Signature (I certify the specified weatherization measure was installed at the installation address shown above.)	Date
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\*Requires natural gas space heating

## REBATE CALCULATION

- |   |                 |
|---|-----------------|
| A. Total SqFt of Windows Installed x \$0.95   | \$ _____        |
| B. Total SqFt of Attic Insulation Installed x \$0.35                                    | \$ _____        |
| C. Total SqFt of Floor Insulation Installed x \$0.35                                    | \$ _____        |
| D. Duct Sealing and Duct Insulation Installed = \$475                                   | \$ _____        |
| E. Sum Cost of (A.) + (b.) + (C.) + (D.) =  | \$ _____        |
| F. Multiply Total purchase and installation costs of weatherization measure(s) x 0.75 = | \$ _____        |
| <b>G. Total REBATE Requested, enter value in (E.) or (F.), whichever is less:</b>       | <b>\$ _____</b> |

## Optional Insulation Calculation Worksheet

Evaluating the R-Value of insulation in Existing Homes (includes effects of ageing and settling)

Insulation Type	R-Value Per Inch of Thickness
Fiberglass Batt	3.1 to 4.3
Fiberglass Blown	2.2 to 4.3
Rock Wool Batt	3.1 to 4.0
Rock Wool Blown	3.1 o 4.0
Cellulose Blown	3.1
Vermiculite	3.1

1. Use this formula to estimate the R-Value of your **existing insulation**:  

$$\frac{\text{_____}}{\text{(Thickness in Inches)}} \times \frac{\text{_____}}{\text{(R-Value per Inch)}} = \frac{\text{_____}}{\text{(Estimate Total R-Value)}}$$
2. Use this formula to estimate **needed R-Value of insulation**:  

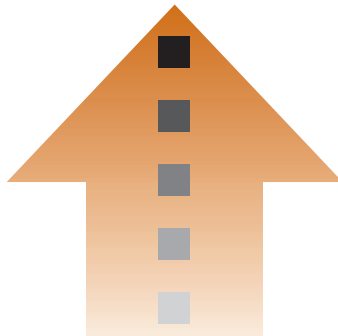
$$\frac{\text{_____}}{\text{(Recommended R-Value)}} - \frac{\text{_____}}{\text{(Existing R-Value)}} = \frac{\text{_____}}{\text{(R-Value Needed)}}$$
3. Use this formula to estimate **how many inches of insulation to add** (to obtain recommended R-Value):  

$$\frac{\text{_____}}{\text{(R-Value Needed)}} \div \frac{\text{_____}}{\text{(R-Value per Inch)}} = \frac{\text{_____}}{\text{(Estimated Inches Needed)}}$$

**Visit [www.conservationrebates.com](http://www.conservationrebates.com) to:**

- Apply For Your Rebate Online
- Print Out An Application
- Get Additional Program Details

*Have you enclosed a copy  
of your sales receipt or  
invoice?*



This program is funded by Southwest Gas Corporation's Nevada customers and administered by Southwest Gas Corporation. This program has been reviewed and approved by the Public Utilities Commission of Nevada. This program may be modified or terminated without prior notice and is provided to qualified customers on a first-come, first-served basis until program funds are no longer available. Eligibility requirements also apply. Southwest Gas Corporation does not make any warranty, express or implied, or assume responsibility for the accuracy, completeness, or usefulness of any information, estimated savings, and benefits attributed to the products that qualify for this program. Reference to any specific product, project, or service by manufacturer, trade name, trademark, or otherwise does not constitute or imply its endorsement, recommendation, or favoring by Southwest Gas Corporation. To qualify, weatherization measure or measures must meet technical requirements and be installed according to local building codes and ordinances and/or manufacturer's requirements.



**SOUTHWEST GAS  
ENERGY EFFICIENCY REBATE PROGRAM  
3800 Watt Ave. Ste. 105  
Sacramento, CA 95821**

PLACE  
STAMP  
HERE

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Have you enclosed a copy of your sales receipt?



Did you provide your Southwest Gas account number?

**SOUTHERN NEVADA RESIDENTIAL  
WEATHERIZATION REBATE PROGRAM**

**- - - APPLICATION FORM - - -**



**SOUTHWEST GAS**

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