



# Mission Valley Power Energy Efficient Insulation Program 2019

Date \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Account # \_\_\_\_\_ Location # \_\_\_\_\_

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

Address: \_\_\_\_\_ Phone \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Site Address where installed:

Address: \_\_\_\_\_ Phone \_\_\_\_\_

New Construction:  Yes  No  Addition  Remodel

Heating Source:  Electric  Fuel Oil  Propane  Wood  Other \_\_\_\_\_

***Installed in area: Existing Insulation: Installed Insulation: SF of installed Insulation***

<input type="checkbox"/> Crawl Space	Existing R- _____	Installed R-Value _____	SF= _____
<input type="checkbox"/> Exterior Wall	Existing R- _____	Installed R-Value _____	SF= _____
<input type="checkbox"/> Ceiling/Attic	Existing R- _____	Installed R-Value _____	SF= _____

**To be eligible for a billing credit the home's main heat source must be some form of electric resistance heat. Secondary heat sources are acceptable.**

Square Foot of Insulation: \_\_\_\_\_ X \$ \_\_\_\_\_ SF = \$ \_\_\_\_\_  
*Credit Amount Due*

Include the following documents with application and return to Mission Valley Power:

- Copy of insulation receipt of purchase including retailer or insulation contractor w/R Values, square foot of insulated area and bag count.**
- Before and After pictures**

I certify that this insulation was purchased and installed at the above address. I will allow a representative of Mission Valley Power and/or Bonneville Power Administration to verify installation of the energy efficient insulation measures.

\_\_\_\_\_  
Buyer Signature

\_\_\_\_\_  
Utility Representative Signature

\* Allow up to 8 weeks for the billing credit to be applied to your account after receiving completed form and documentation.

## **Residential Insulation**

### **Requirements and Specifications**

This measure is available for all types of existing residential buildings (singlefamily, manufactured and multifamily) electrically heated. Final installed R-values for a reportable measure must meet the required final R-value at a minimum.

### **Single-Family Attic**

R-0 to R-7 R=0 to R-38 or R-49

R-8 to R-11 R=11 to R-38 or R-49

R-12 to R-19 R=19 to R-38 or R-49

R-20 to R-30 R=30 to R-38 or R-49

R-31 to R-38 = R-38 to R-49

**Floor** R-0 to R-11= R-0 to R-19, R-25, orR-30

R-12\* to R-19 = R-19 to R-30

**Wall** No insulation present R-0 to R-11

### **Manufactured Home**

#### **Attic**

R-0 to R-7 = R-0 to R-22 or maximum possible

R-0 to R-11 = R-0 to R-30 or maximum possible

R-12 to R-17 = R-11 to R-30 or maximum possible

#### **Floor**

R-0 to R-7 = R-0 to R-11, R-22 or maximum possible

R-8 to R-11 = R-11 to R-22 or maximum possible

\*Precondition definitions were modified for consistency across building types, where possible.