



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, or R-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.