



HVAC and Weatherization Rebate Application

Offer valid through September 30, 2013 or until funding expires

Submit all work to conservation@bentonpud.org or fax to (509)582-1296

| | | | |
|---|--|---|---|
| Owner(s): | | Phone: | |
| Property Address: | | Mailing Address (if same, please indicate): | |
| Contractor: | Ductwork Location: <input type="checkbox"/> N/A <input type="checkbox"/> Mostly Inside <input type="checkbox"/> Mostly Outside | Home Type: <input type="checkbox"/> Single Family(S/F) <input type="checkbox"/> Manufactured Home <input type="checkbox"/> Multi-Family (Multi/F) | Year Built: Square Feet: |
| Existing Heating & Cooling System (ELECTRIC ONLY): <input type="checkbox"/> Heat Pump <input type="checkbox"/> Forced Air Furnace With Central Air <input type="checkbox"/> Zonal <input type="checkbox"/> Forced Air Furnace Without Central Air <input type="checkbox"/> Other _____ | | | |

| Energy Efficiency Measures | Building Description | Rebate Level | Job Cost | For PUD Use Only EEC# |
|---|--------------------------------------|--------------|----------|-----------------------|
| PTCS Duct Sealing w/ Ducts <u>Outside</u> | S/F New Construction Non-Energy Star | \$400 | | |
| | S/F Existing | \$400 | | |
| | Manufactured New | \$400 | | |
| | Manufactured Existing | \$400 | | |
| PTCS Commissioning & Controls | S/F New Construction Non-Energy Star | \$300 | | |
| | S/F Existing | \$300 | | |
| | Manufactured Existing | \$300 | | |
| Heat Pump to PTCS Air Source Heat Pump <i>(Includes PTCS Commissioning & Controls)</i> | S/F Existing | \$500 | | |
| | Manufactured Existing | \$500 | | |
| Electric Forced Air Furnace to PTCS Air Source Heat Pump <i>(Includes PTCS Commissioning & Controls)</i> | S/F Existing | \$1000 | | |
| | Manufactured Existing | \$1000 | | |
| Zonal electric to PTCS Air Source Heat Pump <i>(Includes PTCS Commissioning & Controls)</i> | S/F Existing | \$500 | | |
| | Manufactured Existing | \$500 | | |
| Ductless Heat Pump w/ Zonal Electric | S/F Existing | \$1500 | | RHCHS10972 |
| Geothermal Heat Pump | S/F Existing | \$2000 | | |

| Energy Efficiency Measures | Description | Rebate Level | Existing/ Final R-Value | Area Sq/Ft | Job Cost | Rebate Amount | For PUD Use Only EEC# |
|--|--|-------------------------|---|-----------------------|-----------------|--------------------------|----------------------------------|
| Weatherization for Existing Homes | | | | | | | |
| S/F Attic Insulation | < R11 to R19 | \$.59/sq/ft | | | | | RHCEN10144 |
| S/F Attic Insulation | R19 to R38 | \$.21/sq/ft | | | | | RHCEN10141 |
| S/F Attic Insulation | < R11 to R38 | \$.80/sq/ft | | | | | RHCEN10143 |
| S/F Attic Insulation | R19 to R49 | \$.26/sq/ft | | | | | RHCEN10185 |
| S/F Attic Insulation | < R11 to R49 | \$.85/sq/ft | | | | | RHCEN10179 |
| S/F Attic Insulation | R38 to R49 | \$.05/sq/ft | | | | | RHCEN10182 |
| S/F Floor Insulation | < R11 to R19 | \$.65/sq/ft | | | | | RHCEN10134 |
| S/F Floor Insulation | R19 to R30 | \$.12/sq/ft | | | | | RHCEN10135 |
| S/F Floor Insulation | < R11 to R30 | \$.77/sq/ft | | | | | RHCEN10159 |
| S/F Wall Insulation | None present to R-11 | \$.61/sq/ft | | | | | RHCEN10149 |
| Multi/F Attic Insulation | < R11 to R19 | \$.58/sq/ft | | | | | RHCEN10175 |
| Multi/F Attic Insulation | < R11 to R38 | \$.70/sq/ft | | | | | RHCEN10174 |
| Multi/F Attic Insulation | R19 to R38 | \$.11/sq/ft | | | | | RHCEN10178 |
| Multi/F Floor Insulation | < R11 to R19 | \$.37/sq/ft | | | | | RHCEN10176 |
| Multi/F Floor Insulation | < R11 to R30 | \$.43/sq/ft | | | | | RHCEN10173 |
| Multi/F Floor Insulation | R19 to R30 | \$.07/sq/ft | | | | | RHCEN10177 |
| Multi/F Wall Insulation | None present to R-11 | \$.67/sq/ft | | | | | RHCEN10150 |
| Manufactured Home Floor Insulation | < R11 to R11 | \$.24/sq/ft | | | | | RHCEN10131 |
| Windows and/or Patio Door Replacement | Existing Window Description | Rebate Level | Weighted Average U- Value Rating | Area Sq/Ft | Job Cost | Rebate Amount | For PUD Use Only EEC# |
| S/F Efficiency Upgrade | Double Pane Metal Frame | \$6/sq/ft | | | | | RHCEN10029 |
| S/F Efficiency Upgrade | Single Pane | \$6/sq/ft | | | | | RHCEN10032 |
| Multi/Family Efficiency Upgrade | Double Pane Metal Frame | \$6/sq/ft | | | | | RHCEN10023 |
| Multi/Family Efficiency Upgrade | Single Pane | \$6/sq/ft | | | | | RHCEN10026 |
| Manufactured Home Efficiency Upgrade | Double Pane Metal Frame | \$6/sq/ft | | | | | RHCEN10017 |
| Manufactured Home Efficiency Upgrade | Single Pane | \$6/sq/ft | | | | | RHCEN10020 |

Total Job Cost and PUD Approved Rebate

| | |
|--|----|
| Total Job Cost (including tax) | \$ |
| Rebate Credited to Customer | \$ |
| Total Cost to Customer (including tax) | \$ |

- I certify that all energy efficiency measure information stated on this application is correct and that all measurements are accurate.
- All measures have been installed in a safe, effective, workmanlike manner according to the current version of the program specifications.
- I understand that I will receive a Benton PUD rebate refund upon job approval and completion.
- I agree to allocate all Benton PUD rebates to the customer as a line item credit on their invoice.
- I have supplied this customer with a copy of the warranty required for the installed measure(s).
- I certify that this home's primary heating system is powered by electricity.

Contractor Signature _____ Date _____

| FOR BENTON PUD USE ONLY | | | | | | | |
|-------------------------|--------------|-----------|------------------|--------|-----|------------------------------|------------------|
| Premise/Invoice Number | | | BPUD1 Vendor ID# | | PO# | Manager Approval/Date | |
| Approved? Y N | GL 908.30 | DEP 45 | Resource 112 | Amount | CRC | Self Funded Project 22094 | Verified By/Date |
| | | | | | | Re-Inspection Fees | |