



Electric Heat Rebate & Load Control Program



The Butler REC Electric Heat and Load Control Program is a program designed to benefit our members by offsetting some of the installation costs of your new heating system along with keeping costs down by controlling our high peak demand costs.

In order to qualify for the Electric Heat Rebate you must meet the following requirements:

- Fill out and sign this form and return it to Butler REC
- Provide Butler REC with a copy of the invoice from the contractor.
- Have the system inspected by Butler REC to verify the installation.
- Allow Butler REC to install an Energy Management Device - Free to the member

Name: _____ Account #: _____
 Address: _____
 Phone#: _____ Daytime #: _____
 Date of Installation: _____

ELECTRIC HEATING SYSTEM

The new heating system is:

- Replacement of non-electric Replacement of electric New Construction

Type of heating system installed:

- Air Source Heat Pump Geothermal Heat Pump (If Geo Thermal is it a Closed Loop or Open Loop, circle one.)

The back up heating system is:

- Electric, size _____ kw Propane Natural Gas Wood None

REQUIREMENTS

Air Source Heat Pump:

Size of unit _____ (min. 2 ton) SEER _____ (min. 14 SEER) HSPF _____ (min of 8.2 HSPF)

Ground Source Heat Pump: Size of unit _____ (min. 2 ton)

Open Loop.....COP _____ (min. 3.6) EER _____ (min. of 16.2)

Closed Loop.....COP _____ (min of 3.3) EER _____ (min of 14.1)

*If you have any questions about this form or would like more information please contact the Butler REC office at 316-321-9600 or 1-800-464-0060. To fax this form please put **Attention Cheryl** and fax to 316-321-9980*

By signing this form I acknowledge that the above information is true and authorize Butler RECA, Inc. to inspect the heating system and install an Energy Management Device on my air conditioning for the purpose of controlling peak electricity usage.

Member Name: _____ **Signature:** _____

Send To: Butler REC, 216 S Vine, PO Box 1242, El Dorado, KS 67042