



KAY ELECTRIC COOPERATIVE
300 West Doolin
P.O. Box 607
Blackwell, OK 74631-0607
(580) 363-1260

2018 Kay Electric Air to Air Rebate Application

Name: _____ Account #: _____
Customer mailing address: _____
City: _____ State: _____ Zip: _____ Phone: _____
Email address: _____

Section A: Installation in a new home

Is this an installation in a new site built or mobile home?

_____ YES (If "yes"; please proceed to Section C on the next page)

_____ NO (If "no"; please proceed to Section B below)

Section B: Old/Existing Equipment Information

Reason for replacing existing heating and air-conditioning equipment:

_____ Retrofit (Old equipment still works)

Please provide reason for replacing the existing equipment: _____

_____ Replacement (Old equipment has failed)

What type of heating system did the home previously have? (Check all that apply)

_____ Gas-Forced Air

_____ Electric Resistance-Forced Air

_____ Electric Base Board

_____ Wood

_____ Ground Source Heat Pump

_____ Dual Fuel Heat Pump

_____ Electric Heat Pump

_____ Other (Specify) _____

_____ Year/Date old equipment was installed

What type of cooling system did the home previously have? (Check all that apply)

_____ Central Air Conditioning: Tons _____

_____ Window units: How many? _____

_____ Dual Fuel Heat Pump: Tons _____

_____ Ground Source Heat Pump: Tons _____

_____ Other (Specify): _____

_____ Year/Date old equipment was installed



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Section C: Contractor & New Equipment Information

HVAC Contractor _____ Contact Person _____

Address _____ Phone _____

Address where equipment was installed: _____

What type of system was installed?

Type of system: _____ Package _____ Split _____ Other (Please specify) _____

Brand _____ Model # _____ Serial # _____

What type of back-up/supplemental heating will the new system use? (Check all that apply)

___ None ___ Propane ___ Natural Gas ___ Electric (___ kW) Other (Please specify) _____

Qualifying systems may have backup/supplemental heat that is electric, natural gas, propane, etc.

Efficiency Information

SEER Rating _____ (Min of 16)

EER Rating _____ (Min of 13.4)

HSPF Rating _____ (Min of 8.5)

When was the new unit/system installed?

Installation date of new system _____

What is the size/capacity of the new unit/system installed?

The Kay Electric Cooperative air to air rebate is **\$150/ton** for qualifying units/systems

Size/capacity of equipment _____ tons

\$ _____ Total Rebate Amount

I certify that the equipment information is accurate, including claims of efficiency, size and HVAC system information. I recognize that the Cooperative may verify the information that I have provided.

Customer's Signature: _____ Date: _____

Please attach the following material as applicable:

- AHRI Reference sheet(s)
- Copy of invoice from contractor
- Copy of Manual J
- Equipment specification sheet(s)