



Cooke County EC Rebate Program

Continuing in 2012, Cooke County Electric Cooperative (CCECA) will offer a free energy audit that includes free CFL bulbs and also residential rebates associated with HVAC tune-ups and the replacement or installation of a high efficiency heat pump. Ceiling Insulation Rebate Program is Reducing the amount of energy used in your home is easier than ever when small conservation efforts pay you back. **New in 2012 are rebates given for following: Ultra Efficient Dishwasher, Ultra Efficient Window AC Unit and Ultra Efficient High Efficiency Water Heater.**

CCECA encourages you to start saving today with one or more of the following incentives:

- **Free Energy Audit with free CFL Light bulbs**
- **High Efficiency Heat Pump Rebate Program (installed on/after Nov, 2011)**
- **HVAC Tune-up Rebate Program (service done on/after Nov 1, 2011)**
- **Ceiling Insulation Rebate Program (service done after CCECA energy audit)**
- **Ultra Efficient Water Heater**
- **Ultra Efficient Window AC Unit**
- **Ultra Efficient Dishwasher**
- **Commercial Lighting Upgrade**

You can find out more information about each program by going to Cooke County Electric Cooperative's website @ www.cceca.com

Cooke County Electric Cooperative Association rebates (CCECA Rebate Program) are available for the following qualifying purchases and/or services. The availability of the CCECA Rebate Program is limited and rebates will be processed on a first-come, first-served basis. When funds have been depleted, the CCECA Rebate Program will no longer be available until the next year, pending board approval. Members must submit all required documentation to be eligible for rebates. To apply for any of our CCECA Rebates, please read and complete our application. Please submit the application and all required documentation to carolyn.powell@cceca.com or mail to:

**Cooke County Electric Cooperative
Attn: Carolyn Powell
P.O. Box 530
Muenster, TX 76252-0530**

For questions, please call (940) 759-5173 or e-mail your questions to carolyn.powell@cceca.com



Application for Reimbursement

Free Energy Audit with FREE CFLs:

A residential member who signs up for a free energy audit performed at their primary residence is eligible to receive eight (8) compact fluorescents lights (CFLs) to be used in their most frequently used fixtures.

CFLs present a significant opportunity for energy savings. CFLs are generally 75 percent more efficient than incandescent bulbs, last up to ten times longer and produce about 75 percent less heat.

Member Name (as it appears on your CCECA bill(s))	Member Phone Number
Member Service Complete Address	Member Account Number
Member Signature	Date



High Efficiency Heat Pump Rebate:

Member Name (as it appears on your CCECA bill(s))	Member Phone Number
Member Service Complete Address	Member Account Number
Member Signature	Date

Members who replaced their old HVAC equipment with a new High Efficiency Heat Pump, or installed (new construction) High Efficiency Heat Pump equipment on or after **Nov 1, 2011 through present date** at their residential home may be eligible to receive a \$150 rebate for a High Efficiency Heat Pump with a minimum 14 SEER and 8.2 HSPF (or higher) rating or a \$300 rebate for a High Efficiency Heat Pump with a minimum 15 SEER and 9.0 HSPF (or higher) rating.

The rebates for this program apply for the replacement of existing HVAC equipment at any residential home (including mobile homes) and new home construction. The member must obtain a Certificate of Product Ratings with the Air-Conditioning Heating and Refrigeration Institute (AHRI) designation (AHRI Reference Number, Date, and also the Certificate Number) of the qualifying installation from the member's contractor to present to CCECA for verification purposes. The model and serial numbers must be on the invoice/receipt from the HVAC contractor.

Please contact Cooke County Electric Cooperative Association (CCECA) prior to any High Efficiency Heat Pump purchase to verify availability of rebates remaining for a particular program year. Please contact CCECA if you have any questions about the High Efficiency Heat Pump Rebate program concerning rules and qualifications. To qualify for the Heat Pump Rebate, the installation of qualified HVAC equipment must be at a primary residential location receiving electric service from CCECA. CCECA reserves the right to do a post installation inspection of the High Efficiency Heat Pump installation prior to remittance of the Heat Pump Rebate.

Date of Installation and Total Cost of Unit	Brand
Heat Pump Model Number	Heat Pump Serial Number
Heat Pump HSPF Rating	Heat Pump SEER Rating
Company Name	Installer Signature



HVAC Tune-up Rebate

Member Name (as it appears on your CCECA bill(s))	Member Phone Number
Member Service Complete Address	Member Account Number
Member Signature	Date

Does not cover repair work on unit

Residential members may be eligible to be reimbursed (up to \$150.00) for the invoiced price of an HVAC tune-up (**1 tune-up per unit per calendar year**) performed by a qualified service professional on or after **Nov 1, 2011**.

Model # of System	Age of System (CCECA will not pay for tune-up of unit over 12 yrs).
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An HVAC tune up includes: checking and correcting the unit's refrigerant pressure and tubing, checking and adjusting belt tension, cleaning and lubricating the indoor blower unit, replacing filters, cleaning inside the "A" coil, and checking the thermostat, wiring, and other electric parts. A copy of the receipt from a qualified contractor stating that the work above was completed must be provided to the member.

Service Date	Service Cost
Company Name	Technician Signature



Cooke County EC Ceiling Insulation Rebate

CCECA members who received a free CCECA energy audit and given the recommendation to add insulation could qualify for the CCECA Ceiling Insulation Rebate.

Ceiling insulation levels vary greatly depending on the age of the home, type of insulation, and activity in the attic (*i.e.*, using the attic for storage and HVAC/Heat Pump equipment). To be eligible for this rebate, the existing insulation must be less than or equal to R8 (3.75 inches of insulation or less) and must be improved to R38 or greater (approximately 17 inches or greater of insulation). Incentive rebates for this program are limited to ceiling insulation upgrades for single family homes and not for mobile homes or multi-family structures.

Rebates for the Ceiling Insulation Rebate Program can be submitted after the installation was completed at the CCECA member's primary residence in accordance with the preceding requirements. **CCECA reserves the right to do a post installation inspection of the insulation added prior to remittance of the Ceiling Insulation Rebate.**

TYPE OF INSULATION:

Rolls and batts—or blankets—are flexible products made from mineral fibers, such as fiberglass and rock wool.

They are available in widths suited to standard spacing of attic or floor joists: 2x4 walls can hold R-13 or R-15 batting; 2x6 walls can have R-19 or R-21 products.

Loose-fill insulation—usually made of fiberglass, rock wool, or cellulose in the form of loose fibers or fiber pellets, it should be blown into spaces using special pneumatic equipment. The blown-in material conforms readily to building cavities and attics. Therefore, loose-fill insulation is well suited for places where it is difficult to install other types of insulation.

Rigid foam insulation—foam insulation typically is more expensive than fiber insulation. But it's very effective in buildings with space limitations and where higher R-values are needed. Foam insulation R-values range from R-4 to R-6.5 per inch of thickness, which is up to 2 times greater than most other insulating materials of the same thickness.

Foam-in-place insulation—this type can be blown into walls and reduces air leakage, if blown into cracks, such as around window and door frames.



Cooke County Electric Member Information:

Contractor Information:

Company Name	Company Address
Contact Name	Contact Number

Ceiling Insulation Information:

Beginning R Value & type of insulation found in attic.	Post Retrofit R Value:
Type of insulation added:	Total inches added:

Contractor Signature	Date
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Member Signature	Date
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Member Information (Required for all rebate programs)

Member Name (as it appears on your CCECA bill(s))	Member Phone Number
Member Service Complete Address	Member Account Number
Member Signature	Date

Ultra Efficient Water Heater

Members who replace their existing hot water heater with a high efficiency (.94 EF or higher) water heater are eligible to receive a \$25 rebate. Members must provide a copy of the receipt along with a copy of the Energy Guide label for verification purposes.

Brand	Cost
Size (in gallons)	EF Rating

Ultra Efficient Window AC Unit

Members who purchase and install an Energy Star qualified (10.8 EER or higher) window unit are eligible to receive a \$30 rebate. Members must provide a copy of the receipt along with a copy of the Energy Guide label for verification purposes.

Brand	Cost
AC BTU	AC EER

Ultra Efficient Dishwasher

Members who purchase and install an Energy Star qualified (10.8 EER or higher) window unit are eligible to receive a \$15 rebate. Members must provide a copy of the receipt along with a copy of the Energy Guide label for verification purposes.

Brand	Cost
EF Rating	



Energy Efficiency Rebate Program Commercial Lighting Upgrade

Member Information (Required for all rebate programs)

Member Name (as it appears on your CCECA bill(s))	Member Phone Number
Member Service Complete Address	Member Account Number
Member Signature	Date

Commercial Lighting Fixture Upgrades

A variety of high efficiency fixtures, ballasts and lamps exist in the market today producing the same output of lumens while consuming fewer watts of electricity. Replacing existing lighting with new high efficiency lighting will result in a reduction in the number of watts of electricity needed to operate the lighting.

Qualified Rebate: \$0.30 per watt saved per fixture

Details on existing fixtures, bulbs and ballasts must be included with this application for rebate along with the information on the replacement fixtures, bulbs and ballasts. This information will be used to calculate the watts saved per fixture in time the number of fixtures being upgraded for each class. This information must be attached with the application for rebate.

A pre and post audit inspection must be performed by a Cooke County Electric Cooperative Association representative in order to qualify for the commercial lighting fixture upgrade rebate.