

DSM

Community Assistance Resources for Energy Savings Program

Purpose

Clark Energy Cooperative, Inc.'s Community Assistance Resources for Energy Savings ("CARES") program provides an incentive to enhance the weatherization and energy efficiency services provided to its retail members ("end-use member") by the Kentucky Community Action Agency ("CAA") network of not-for-profit community action agencies. On behalf of the end-use member, Clark Energy Cooperative, Inc. will pass along an East Kentucky Power Cooperative, Inc. ("EKPC")-provided incentive to the CAA. Two objectives will be accomplished—first, this incentive will enable the CAA to accomplish additional energy efficiency improvements in each home. Second, this incentive will assist the CAA in weatherizing more homes.

Availability

This U.S. Department of Energy's Weatherization Assistance Program is available to end-use members who qualify for weatherization and energy efficiency services through their local CAA and in all service territories served by Clark Energy Cooperative, Inc.

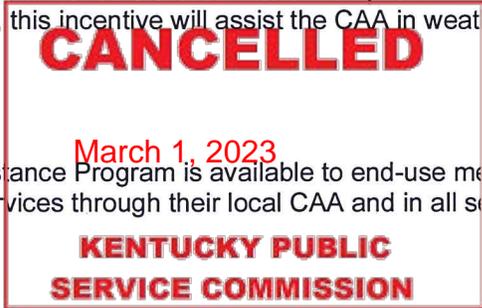
Eligibility

HOMEOWNER QUALIFICATIONS

- A participant must be an end-use member of Clark Energy Cooperative, Inc.
- A participant must qualify for weatherization and energy efficiency services according to the guidelines of the U.S. Department of Energy's ("DOE") Weatherization Assistance Program administered by the local CAA. Household income cannot exceed the designated poverty guidelines administered by the CAA.
- A participant must dwell in either a Heat Pump Eligible Home or a Heat Pump Ineligible Home. For purposes of this tariff:

A Heat Pump Eligible Home is a single family or multi-family individually metered residential dwelling that utilizes electricity as the primary source of heat or that switches from wood as its primary source of heat to an electric furnace; and

A Heat Pump Ineligible Home is a single family or multi-family individually metered residential dwelling that does not utilize electricity as the primary source of heat but cools the home with central or window unit air conditioners. Each Heat Pump In Eligible Home must also have an electric water heater and use an average of 500 kWh monthly from November to March.



DATE OF ISSUE January 27, 2020
 DATE EFFECTIVE Services rendered on or after February 28, 2020
 ISSUED BY Robert C. Graves
 TITLE President & CEO
 BY AUTHORITY OF ORDER OF THE PUBLIC SERVICE COMMISSION
 IN CASE NO. _____ DATED _____

**KENTUCKY
PUBLIC SERVICE COMMISSION**

Kent A. Chandler
Executive Director


EFFECTIVE
2/28/2020

PURSUANT TO 807 KAR 5:011 SECTION 9 (1)

Payments

HEAT PUMP ELIGIBLE HOMES

Clark Energy Cooperative, Inc. will pass along EKPC-provided incentive to the CAA at the rates detailed below. The maximum incentive possible per household is \$2,000, which can be reached by using any combination of the following improvements not to exceed their individual maximums:

- Heat pump
Upgrading from a low-efficiency electric heat source to a heat pump will be reimbursed at a rate of 100% of the total incremental cost (material + labor) up to a maximum of \$2,000 per household. Incremental cost is the additional cost of upgrading from a low-efficiency electric heat source to a heat pump above and beyond any costs associated with the electric furnace. The existing heat source must be electric (or switching from wood to electric) to qualify.
- Weatherization Improvements
Any of the following weatherization improvements made to the home will be reimbursed at a rate of 50% of a CAAs' cost (material + labor), up to a maximum of \$1,000:
 - Insulation
 - Air sealing
 - Duct sealing, insulating and repair
 - Water heater blanket

Health and safety measures completed at the home do not qualify for the incentive and documentation required from a CAA must adhere to the program guidelines. Quality assurance sampling will be conducted by Clark Energy Cooperative, Inc. at a rate of 10%.

CANCELLED

March 1, 2023

**KENTUCKY PUBLIC
SERVICE COMMISSION**

HEAT PUMP-INELIGIBLE HOMES

Clark Energy Cooperative, Inc. will pass along an EKPC-provided incentive to the CAA at the rates detailed below. The maximum incentive possible per household is \$750, which can be reached by using any combination of the following improvements not to exceed the maximum:

- Weatherization Improvements
Any of the following weatherization improvements made to the home will be reimbursed at a rate of 25% of a CAAs' cost (material + labor) up to a maximum of \$750:
 - Insulation
 - Air sealing
 - Duct sealing, insulating and repair
 - Water heater blanket

Health and safety measures completed at the home do not qualify for the incentive and documentation required from a CAA must adhere to the program guidelines. Quality assurance sampling will be conducted by Clark Energy Cooperative, Inc. at a rate of 10%.

Term

The program is an ongoing program.

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ISSUED BY Robert C. Byrnes

TITLE President & CEO

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