

DSM
ENERGY STAR® Manufactured Home Program

Purpose

Big Sandy RECC's ENERGY STAR® Manufactured Home Program ("ESMH") is designed to ensure that members of Big Sandy RECC purchase an energy efficient manufactured home. Big Sandy RECC will accomplish this by providing the purchaser of a manufactured home with an incentive to purchase and install a new ENERGY STAR® certified manufactured home.

Availability

This program is available to residential members served by Big Sandy RECC.

Eligibility

To be eligible for this ESMH incentive, new manufactured homes must meet the following criteria:

- United States Environmental Protection Agency ("EPA") and Systems Building Research Alliance ("SBRA") guidelines as an ENERGY STAR® Manufactured Home.
- Primary source of heat must be a heat pump.
- Home must be all electric.
- Home must be installed by the member on lines served by Big Sandy RECC.
- Participants in the ENERGY STAR Manufactured Home Program are not eligible for participation in the Heat Pump Retrofit Program.

Payments

After new home installation and after receiving certification as an ENERGY STAR® manufactured home, Big Sandy RECC will tender a \$1,150 incentive payment to their member. The incentive is intended to help cover the cost of upgrading the home from the standard United States Department of Housing and Urban Development (HUD) construction requirements to the SBRA and EPA ENERGY STAR® manufactured home construction requirements.

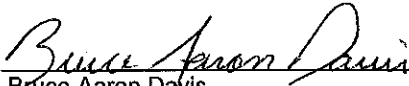
Term

This program is an ongoing program.

CANCELLED


February 1, 2024

**KENTUCKY PUBLIC
SERVICE COMMISSION**

DATE OF ISSUE: January 30, 2019
DATE EFFECTIVE: Service rendered on or after March 2, 2019
ISSUED BY: 
Bruce Aaron Davis
President and General Manager

Issued by authority of an Order of the Public Service Commission of Kentucky in Case No. 2019-00060 dated November 26th, 2019.

**KENTUCKY
PUBLIC SERVICE COMMISSION**

Kent A. Chandler
Executive Director


EFFECTIVE
3/2/2019
PURSUANT TO 807 KAR 5:011 SECTION 9 (1)