



1385 East Alexander Love Highway – PO Box 150 – York – South Carolina – 29745 – 803-684-4247 Toll Free 1(800) 582-8810

Dual – Fuel Heat Pump Incentive Form

Name _____ Date _____

Address _____ New Construction

City/State/Zip _____ Existing Home

Daytime# _____ Home# _____ Email Address _____

Member Sep# _____ Location# _____

<u>Equipment Info</u>	<u>System No. 1</u>	<u>System No. 2</u>
Make	_____	_____
Model #	_____	_____
HVAC Contractor	_____	_____
	Company	

Rebate to

Homeowner _____ Mailing Address _____

Contractor _____ Mailing Address _____

I agree to have the rebate money allocated for the above property as indicated on this application. I understand a rebate will be issued only if the Dual-Fuel system meets the program requirements (see back). York Electric Cooperative, Inc. may inspect the system(s) to insure proper compliance with the terms of this program. I also understand YEC does not, in any manner, warranty or guarantee any Dual-Fuel system installed under the terms of this program and does expressly disclaim any responsibility for the proper installation and/or operation of any system(s) installed hereunder.

Consent to Comply (to be signed by member-owner): I agree to indemnify and hold harmless said Cooperative against any and all liabilities, damages, claims, demands, actions costs, and expenses (including attorney’s fees and court costs) by reason of voluntary participation. This agreement is subject to the terms set forth on the reverse of this form.

_____ HOMEOWNER _____ DATE _____ CONTRACTOR _____ DATE _____

For Office Use Only Account # _____ Meter # _____

Inspected By _____ Date _____ Total Capacity _____

Approved By _____ Date _____ Rebate Amount _____

York Electric Cooperative, Inc.
Dual – Fuel Heat Pump Incentive Form

PURPOSE

This program is designed to promote the installation of Dual-Fuel Heat Pumps by members of York Electric Cooperative, Inc. These systems will help reduce peak electricity demand during the winter season.

A dual-fuel heat pump is an electric heat pump and a gas furnace all in one. In South Carolina, where temperatures are typically above freezing a heat pump is the most efficient way to heat your home. In those few instances when the temperature drops below freezing, a gas furnace provides heat more economically. By combining the two, you can have the benefits of both systems.

REBATE

- \$400 rebate per system is available for installation of Dual-Fuel Heat Pumps
- Rebates are subject to approval.
- Only members of York Electric Cooperative, Inc. are eligible.
- The incentive is for the property owner only. The renter/tenant is not eligible. For owners of manufactured homes to receive incentives they must own the house and the property on which it is located.

▪ **GENERAL REQUIREMENTS**

- Only Dual-Fuel Heat Pumps will qualify.
- Both new construction and existing homes may qualify.
- Installation must comply with all state and local codes and ordinances.
- Sizing must be determined by ACCA Manual J load calculation.
- Heat Pump balance point must be set up as directed by York Electric Cooperative, Inc.
- Use of auxiliary or back-up electric resistance heaters not permitted.
- Dual-Fuel installer must be licensed S.C. Mechanical Contractor.
- Dual-Fuel incentives will be for primary residence and/or commercial and industrial locations. The incentive is for the *property owner* only. The *renter/tenant* is not eligible. For owners of manufactured homes to receive incentives they must own the home and the property on which it is located.
- In the event specialized metering equipment becomes available in the future, the member-owner agrees to grant permission to YEC to install the equipment for evaluation of energy consumption and usage patterns.
- Endorsement of the incentive check constitutes acceptance of the agreement by the member-owner and/or builder.

❖ I have read and consent to the key requirements:

Member-Owner Signature

Date

*Member must sign front and back of these forms. Signed forms should be forwarded to YEC's Key Accounts Representative.