

Commercial HVAC Replacement Rebate



Mississippi
Power

ACCOUNT INFORMATION

Mississippi Power Account Number:

Customer Phone Number:

Customer Name:

Customer Email Address:

Installation Address:

BUILDING INFORMATION

Occupancy Type: OWN RENT

Conditioned Sq Ft:

REQUIRED DOCUMENT CHECKLIST

- AHRI Certificate
- Copy of Invoice
- Signed and COMPLETED Mississippi Power Rebate Form
- Completed W-9 in account holder's name

OLD HVAC INFORMATION

Estimated SEER:

Size (in BTU or tons):

Heat Type: **HEAT PUMP** / **GAS** / **ELECTRIC**

NEW HVAC INFORMATION

Condenser Brand:

SEER (*15 minimum*):

Condenser Model:

EER:

Heat pump (only) HSPF:

Tonnage:

Size* (*in BTU or tons*):

Heating type: **HEAT PUMP** / **GAS** / **ELECTRIC**

Coil Model:

Air Handler / Furnace Model:

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PROGRAM REQUIREMENTS

- All documentation must be submitted within 120 days of purchase
- Customer's W9 may be requested prior to payment
- Customer must be a commercial customer
- New HVAC system must have a minimum Seasonal Energy Efficiency Ratio (SEER) of 15 per the Air-Conditioning, Heating, & Refrigeration Institute (AHRI) Directory

PROGRAM DETAILS

- This program has limited funding, incentives paid on a first-come first-serve basis
- Rebate will be credited to customer's Mississippi Power account within 120 days of submission
- Mississippi Power is not liable for any damage done while equipment is being installed or malfunctioning of the equipment at any time

SEER	INCENTIVE
15+ SEER High Efficiency Air Conditioner	\$75 per ton
15+ SEER High Efficiency Heat Pump	\$100 per ton

By signing below, I acknowledge all information above is true and correct. I agree to allow MPC to perform an on-site verification of installed equipment. I also understand that failure to allow an inspection within 60 days may result in forfeiture of the rebate amount.

Customer Signature:

Date:

SUBMISSION

Please submit this application along with a copy of your dated sales receipt to one of the following:

EMAIL

waystosave@mississippipower.com

MAIL

Mississippi Power Energy Efficiency
420 W. Pine St.
Hattiesburg, MS 39401