

Energy Efficiency Program for Business

Welcome to the 2024 program year!



Measures Replaced

(HE-1) AC <65k Split System SEER 14 - 1 Ph has been replaced with (HE-2) AC <65k Split System SEER 14 - 3 Ph

New Measures Added

- (PE-130 to PE-133) Efficient Rectifier
- (PE-138 & PE-140) VFDs for Fixed Speed Process Fans
- (PE-139 & PE-141) ECMs for Fixed Speed Process Fans
- (PE-143 to PE-136) Computer Room Air Side Heat Exchanger
- (HG-60 & HG-61) High Efficiency Boiler > 10,000 kBtuh

Measure Changes

- (HE-3) to (HE-11) qualifying efficiency changes
- (HE-26) Guest Room Energy management (AC/Electric Heat) reduced incentive from \$67 per room to \$62
- (HE-27) Guest Room Energy management (AC/Gas Heat) reduced incentive from \$15 per room to \$12.50
- (ME-6) Electric Tankless Water Heater UEF is now greater than or equal to .95 (from .98)
- (AG-39) Dehumidification Units reduced incentive from \$1.50 per pint per day to \$.50
- (HG-55 & HG-56) changed to High Efficiency Boiler (>2,500 kBtuh)
- (IG-7) Truck Loading Dock Seals removed reservation requirement
- (IG-8) Truck Loading Dock Seals removed reservation requirement and removed new construction designation

Express Chiller Tune-Up Program

Rebate for customers is \$5 per ton. If using the Express Program, the contractor on the application receives an additional \$2 per ton.

2024 Important Dates

The 2024 program year application period: January 1, 2024 – November 30, 2024

- No reservations will be extended beyond Nov. 30, 2024
- A project must be completed within 90 days of the reservation date on your reservation letter (if applicable). Requested extensions will be evaluated by program staff.
- Final applications must be submitted within 60 days of project completion or November 30, 2024 whichever comes first
- Incomplete final applications may be subject to cancellation
- Any application submitted after November 30, 2024 may be canceled