

2009 COOL HOMES REBATE SCHEDULE

2009 Customer Energy Efficient Equipment Installation Incentive			
Tier	Eligible Equipment	Efficiency Requirements	Customer Incentive
1	a) Split Central Air Conditioners b) Air Source Heat Pumps c) Ductless Mini Split Systems	a) SEER \geq 14.5 and EER \geq 12.0 b) SEER \geq 14.5 and EER \geq 12.0 and HSPF \geq 8.2 c) SEER \geq 14.5 and EER \geq 11.5	\$250/unit
2	a) Split Central Air Conditioners b) Air Source Heat Pumps c) Ductless Mini Split Systems	a) SEER \geq 15 and EER \geq 12.5 b) SEER \geq 15 and EER \geq 12.5 and HSPF \geq 8.5 c) SEER \geq 15 and EER \geq 12	\$400/unit
3	a) Split Central Air Conditioners b) Air Source Heat Pumps c) Ductless Mini Split Systems	a) SEER \geq 16 and EER \geq 13 b) SEER \geq 16 and EER \geq 13 and HSPF \geq 8.5 c) SEER \geq 16 and EER \geq 12.5	\$600/unit

*Customers may earn one incentive per unit based on the highest Tier the unit will qualify for

Rebate Qualifications

1. Your Contractor must be a Cool Homes Participating Contractor

To be eligible to participate in the 2009 Cool Homes rebate program, your contractor must be a Cool Homes Participating Contractor. Please visit our website at www.lipower.org to see a list of participating contractors.

2. Units must be correctly sized for your home:

Over-sizing of residential cooling equipment causes poor equipment performance and excessive energy consumption, particularly during times of peak electricity demand.

All Air Conditioners and Heat Pumps must be sized based on ACCA Manual J version 8.0 calculations. This calculation should be performed using ACCA-approved software. Make sure your contractor is using one of the ACCA approved cooling load calculation software packages:

- Elite Software RHVAC
- Wrightsoft Right-J8
- Nitek HVAC Wizard

3. Units must have proper airflow and system charging independently verified through CheckMe!

Improper refrigerant charge and system airflow can significantly reduce both the performance and energy efficiency of central cooling equipment. Your participating contractor will use the CheckME![™] quality assurance system. CheckMe! provides immediate third-party quality assurance on every installation; offers free technical assistance to Cool Homes participating technicians; and provides independent customer documentation of a high quality installation.