



2008 Electric Unitary HVAC Application

Customer Information

Company		Electric Utility Serving Applicant	Electric Account No.	Installation Date
Facility Address		City	State	Zip
Company Mailing Address		City	State	Zip
Contact Person (Name/Title)		Telephone No. ()	Fax No. ()	
Incorporated? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Exempt		Federal Tax ID# or SSN		
Installed by <input type="checkbox"/> Customer <input type="checkbox"/> Contractor	Incentive Payment to <input type="checkbox"/> Customer <input type="checkbox"/> Contractor	Please assign payment to contractor/vendor indicated below Customer Signature		

Application Instructions

1. Read "Conditions/Eligibility/Requirements" on the back of the registration form and sign where indicated. Please read the specific requirements on the back of this form and sign where indicated.
2. Fill out all applicable spaces on this side of the application. Attach manufacturer's specifications and mail this form or fax both sides along with the registration form and application package DIRECTLY to the Commercial/Industrial Market Manager – see back of this application.
3. All final incentives will be determined by the Market Manager.

Contractor/Vendor Information

Company	Contact Name	Incorporated? <input type="checkbox"/> Yes <input type="checkbox"/> No	Federal Tax ID#
Street Address	City	State	Zip Telephone No. ()

Electric Unitary HVAC Equipment Information

Reason N–New R–Replaced	Type A–ASHP P–PTS S–Split U–Unitary W–WSHP	Manufacturer	Model	A Unit Size Cooling (Btuh)	B Unit Efficiency (EER or SEER)	C Incentive \$/ton (Table)	D Quantity	E Total Incentives (AxCxD) 12,000
(Example) N	U	ACME	HV1011	120,000	11.5	\$73	2	$\frac{120,000 \times \$73 \times 2}{12,000} = \$1,460$

*Split Systems: List matching Indoor and Outdoor Components **ARI Certified Net Capacity and Rating

Total: \$

Dual Enthalpy Economizer Controls Information

Reason N=New	Manufacturer and Model Number	A Incentive \$250/Unit	B Quantity	C Total Incentive (AxB)
		\$250		

Rebate Total: \$
(Including HVAC Total Above)

Document Approvals

By signing below, contractor and customer agree to the conditions as stated on the back of the registration form, the back of this form and any special program requirements.

Customer Name/Title	Contractor/Vendor Name/Title
Customer Signature (Required) _____ Date _____	Contractor/Vendor Signature _____ Date _____

FOR MARKET MANAGER USE ONLY

001-02/08

Application No.	Program Representative	Date Received
Inspection Required <input type="checkbox"/> Yes <input type="checkbox"/> No	Date Approved	Management Approval

Specific Program Requirements* These requirements are in addition to the Conditions/Eligibility/Requirements on the back of the Program Registration Form.

1. Applicant must submit for approval a properly completed Application Package, which includes a Registration Form and an Application.
2. Please refer to the program guide for additional applicable technical requirements.
3. Include the manufacturer's specification sheet and ARI Certified Net Capacity with the application package and mail or fax directly to the Commercial/Industrial Market Manager.
4. Both indoor and outdoor components of a Split System must be replaced to qualify for an incentive.
5. Incentive calculation is based on the Electric Unitary HVAC equipment capacity at ARI Certified Net Capacity and Rating at operating conditions; it is not based on the nominal Electric Unitary HVAC equipment capacity.
6. Dual Enthalpy Economizer Control incentive is available with new installation on qualifying Electric Unitary HVAC equipment.

ACKNOWLEDGEMENT

<p>_____</p> <p>CUSTOMER'S SIGNATURE</p> <p>By signing, I certify that I have read, understand and agree to the Specific Program Requirements listed above.</p>
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Electric Unitary HVAC Efficiency Levels and Incentives*

Unitary HVAC/Split Systems		Water Source Heat Pumps	
<5.4 tons	14.0 SEER \$92/ton	≤ 5.4 tons	14.0 EER \$81/ton
≥ 5.4 to <11.25 tons	11.5 EER \$73/ton	>5.4 tons	14.0 EER \$81/ton
≥ 11.25 to <20 tons	11.5 EER \$79/ton	Central DX AC Systems	
≥ 20 to 30 tons	10.5 EER \$79/ton	>30 to 63 tons	≥ 9.5 EER \$40/ton
Air-to-Air Heat Pump Systems		> 63 tons	≥ 9.5 EER \$72/ton
<5.4 tons	14 SEER & 7.8 HSPF \$92/ton	Dual Enthalpy Economizer Controls	
≥ 5.4 to <11.25 tons	11.5 EER \$73/ton	All	\$250/unit
≥ 11.25 to <20 tons	11.5 EER \$79/ton		
≥ 20 to 30 tons	10.5 EER \$79/ton		
Packaged Terminal Systems			
$<9,000$ BTUH	12.0 EER \$65/ton		
$\geq 9,000$ to 12,000 BTUH	11.0 EER \$65/ton		
$>12,000$ BTUH	10.0 EER \$65/ton		

Mail or fax your application package DIRECTLY to the Commercial/Industrial Market Manager.

New Jersey's Clean Energy Program
 c/o TRC Energy Services
 900 Route 9 North, Suite 104
 Woodbridge, NJ 07095

Phone: 866-657-6278

Fax: 732-855-0422

Visit our web site: www.njcleanenergy.com

