

2011-2012 HVAC Rebate

Section A: CUSTOMER INFORMATION

Customer Name	Electric Account Number	Rate	Application Number
Facility Address	City	State	Zip Code
Service Location Identification			
Mailing Address (if different from above)	City	State	Zip Code
Contact Person/Title	Telephone Number	Incorporated? (Check one) <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Exempt	
Please Assign Payment to Contractor Customer Signature	Rebate Payment Preference (Check one) <input type="checkbox"/> Check <input type="checkbox"/> Bill Credit <input type="checkbox"/> Pay Contractor		

Section B: CONTRACTOR INFORMATION

Contractor Name	Contact Person/Title (Print)	Telephone Number	
Mailing Address	City	State	Zip Code
Contact Person Signature	Incorporated? (Check one) <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Exempt		

Section C: DOCUMENT APPROVALS

PRE-INSTALLATION INSPECTION

Utility Signature	Date
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PRE-APPROVAL OFFER

Technical Review - Utility Signature	Date		
Utility Signature	Date	Amount of Rebate Offer (\$)	Completion Date

By signing and dating below, customer accepts this rebate offer and agrees to the Utility Terms and Conditions attached hereto. Pursuant to a Commission order, customer also agrees that the utility will capture all kW and kWh savings and to forgo applying directly or indirectly for any ISO-NE capacity payments resulting from this energy efficiency project. This agreement is contingent upon continued approval and authorization by the Commission to recover said amounts from the System Benefits Charge. The rebate, in conjunction with all other sources of funding, cannot exceed the total project cost.

Customer Signature _____ Date _____

POST-INSTALLATION INSPECTION

Utility Signature	Date	Total Project Cost (\$)	Amount of Rebate (\$)
Customer Signature	Date		

MANAGEMENT APPROVAL

Utility Signature	Date
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NE&C HVAC REBATE WORKSHEET

Item	Reason N = New R = Replacement	Manufacture / Model Number	Unit Size (tons) (A)	Unit Efficiency (B)	Rebate (\$/ton) (see table) (C)	Qty (D)	Total Rebate (\$) E= (AxCx D)
Ex.	N	ACME, HV1011	10	12.0 EER	\$125	2	10 x \$125 x 2 = \$2,500
TOTAL							

MINIMUM EFFICIENCY LEVELS & REBATES

Tons	BTUH	Tier 1		Tier 2	
		Minimum Efficiency for Rebate	Tier 1 Rebate \$/ton	Minimum Efficiency for Rebate	Tier 2 Rebate \$/ton
Unitary AC and Split Systems (new condenser and new coil)					
< 5.4	< 65,000 Split System Packaged System	14.0 SEER, 12.0 EER 14.0 SEER, 11.6 EER	\$125	15.0 SEER, 12.5 EER 15.0 SEER, 12.0 EER	\$175
≥ 5.4 to < 11.25	≥ 65,000 to < 135,000	11.5 EER	\$80	12.0 EER	\$95
≥ 11.25 to < 20	≥ 135,000 to < 240,000	11.5 EER	\$80	12.0 EER	\$95
≥ 20 to < 63	≥ 240,000 to < 760,000	10.5 EER & 9.9 (IPLV)	\$50	10.8 EER & 10.1 (IPLV)	\$70
≥ 63	≥ 760,000	10.2 EER & 9.5 (IPLV)	\$50	10.4 EER & 9.7 (IPLV)	\$70
Air to Air Heat Pump Systems					
< 5.4	< 65,000 Split System Packaged System	14.0 SEER & 8.5 HSPF 14.0 SEER & 8.0 HSPF	\$125	15.0 SEER & 9.0 HSPF 15.0 SEER & 8.5 HSPF	\$175
≥ 5.4 to < 11.25	≥ 65,000 to < 135,000	11.5 EER & 3.4 COP	\$80	12.0 EER & 3.4 COP	\$95
≥ 11.25 to < 20	≥ 135,000 to < 240,000	11.5 EER & 3.2 COP	\$80	12.0 EER & 3.2 COP	\$95
≥ 20	≥ 240,000	10.7 EER & 3.2 COP	\$50	10.9 EER & 3.2 COP	\$70
Water Source Heat Pumps					
< 11.25	≤ 135,000	14.0 EER & 4.6 COP	\$80	N/A	N/A
Ground Water – Water Source Heat Pump Equipment (Open Loop)					
< 11.25	≤ 135,000	18.0 EER & 4.0 COP	\$150	N/A	N/A
Ground Water – Water Source Heat Pump Equipment (Closed Loop)					
< 11.25	≤ 135,000	15.0 EER & 3.2 COP	\$150	N/A	N/A
Energy Saving Control Options (when installed with new & qualifying Tier 1 or 2 equipment)					
Dual Enthalpy Economizer	Outside air economizer utilizing two enthalpy sensors (1 for outdoor & 1 for return air)				\$225 / unit
Demand Control Ventilation	Outside air intake controlled based on CO2 sensor in space or return air				\$200 / unit

Abbreviations:

EER – Energy Efficiency Rating SEER – Seasonal Energy Rating

HSPF – Heating Seasonal Performance Factor

IPLV – Integrated Part Load Values (applicable to equip w/ capacity modulation)

COP – Coefficient of Performance