

# 2010 Custom Rebate

## Instructions for completing the School / NE&C CUSTOM Rebate Worksheet

### General Notes:

1. A vendor quote/proposal is required for a rebate.
2. All Custom projects require a detailed engineering analysis to determine project savings.
3. Invoices will be required for payment of rebates.
4. The rebate, in conjunction with all other sources of funding, cannot exceed the total project cost

### Eligibility Requirements:

1. Custom applications are for approved and qualified projects not covered by prescriptive rebates..
2. Only projects that pass a utility benefit to cost (B/C) test will be eligible for a rebate. Rebate is calculated by your Utility Representative.
3. Rebates for Custom projects are 100 % of the incremental cost of the higher efficiency equipment or material.
4. The rebate offer is not valid unless signed and dated by the Utility Representative. The Customer accepts the Utilities rebate offer and agrees to the Terms and Conditions of the Utility by signing in the pre-approval offer block.

### Pre-Installation:

1. Review the rebate eligibility requirements.
2. Provide to the utility representative a quote/proposal from a vendor showing: project details, manufacturer specifications, if applicable, project costs, annual savings (kwh) and demand savings (kw). . All assumptions and calculations must be shown.
3. Utility Representative will review the vendor quotes/proposals for program compliance before approving rebate offer.

### Explanation of how to fill out table:

SCHOOL / NE&C CUSTOM REBATE CALCULATION SUMMARY										
Measure					Measure Code					
Project Cost (\$)			Annual KWH Savings		Demand Savings (KW)		Annual Dollar Savings (\$)	Simple Pay-back	Rebate (\$)	
Material (A)	Labor (B)	Total (A+B)	Peak	Off Peak	Summer	Winter				
These include the incremental equipment / material costs between the base case, (standard equip.) and the proposed case with the higher efficiency equipment / material, (and labor when additional labor is required)			A+B	This information will be calculated by your local equipment vendor or distributor or installing contractor		This information will be calculated by your local equipment vendor or distributor or installing contractor		Multiply the Total kWh savings by customer's avg. annual cost per hour	Divide the Total Costs by the Annual Savings	Utility Rep. will write in amount

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Explanation of how to fill out table:

PROJECT DESCRIPTION
<p>a) Attach a detailed quote/proposal from the vendor or contractor which includes the project scope, costs, annual savings (kwh) and demand savings (kw) for review. All assumptions and calculations must be shown.</p> <p>b) Fill in the Installation Vendor.</p> <p>c) Fill in the Date of Proposal/Quote.</p> <p>d) Fill in the company or vendor and contact person information calculating the energy savings.</p>
Installation Vendor
Date of Proposal/Quote
Energy Savings Calculation by: (Name/Company)

**Post-Installation:**

***Utility Representative must verify that:***

1. The equipment/materials/systems have been installed and the equipment/system is operable.
2. The project is operating in accordance with the approved quote/proposal.
3. The equipment/materials/system matches the information on the rebate application. If the equipment/materials/systems have changed from what was approved for the initial rebate offer, the substituted equipment/materials/systems specifications must be submitted and reviewed by the utility to verify compliance with technical requirements and approved before a rebate is considered.
4. The invoice or proof of payment has been submitted.
5. The Utility Representative & Customer have signed / dated the post installation inspection block on the rebate form.