

Appalachian Power Commercial Program

Custom Rebate Worksheet



TAKE CHARGE™

Before you start

Instructions: Complete all relevant information for your project. Include with completed final application package.

All rebates are paid per unit and are capped at 50% of project's total cost.

Custom projects are required to have pre-approval.

Submit your application

The following documents must accompany the Custom Worksheet in a complete application:

- Equipment spec sheet
- Itemized invoice showing model number
- Rebate application
- Completed Custom rebate worksheet (this form)
- W9 for payee
- Copy of most recent electric bill

Questions? Call 888-261-4567

1 Trade Ally/Contractor Information

Business Name:

Contact Name:

Business Address:

Phone Number:

City:

State:

Zip Code:

2 Project Information

Please use the charts on the following page to provide information on up to 5 custom efficiency projects to be installed in specific areas of a building/facility. Please contact us if you need more space, or feel free to copy pages and update the project numbers accordingly. You do not need to provide information in the shaded boxes.

PROJECT 1

DESCRIPTION	BUILDING ID	FLOOR	ROOM DESCRIPTION	BUILDING TYPE
<input type="checkbox"/> HVAC <input type="checkbox"/> Motors/Drives <input type="checkbox"/> Refrigeration				
<input type="checkbox"/> Lighting <input type="checkbox"/> Other				

PRE-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation

POST-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation	Annual kWh Saved (optional)	Project Cost	Incentive
						\$

PROJECT 2

DESCRIPTION	BUILDING ID	FLOOR	ROOM DESCRIPTION	BUILDING TYPE
<input type="checkbox"/> HVAC <input type="checkbox"/> Motors/Drives <input type="checkbox"/> Refrigeration				
<input type="checkbox"/> Lighting <input type="checkbox"/> Other				

PRE-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation

POST-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation	Annual kWh Saved (optional)	Project Cost	Incentive
						\$

PROJECT 3

DESCRIPTION	BUILDING ID	FLOOR	ROOM DESCRIPTION	BUILDING TYPE
<input type="checkbox"/> HVAC <input type="checkbox"/> Motors/Drives <input type="checkbox"/> Refrigeration				
<input type="checkbox"/> Lighting <input type="checkbox"/> Other				

PRE-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation

POST-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation	Annual kWh Saved (optional)	Project Cost	Incentive
						\$

PROJECT 4

DESCRIPTION	BUILDING ID	FLOOR	ROOM DESCRIPTION	BUILDING TYPE
<input type="checkbox"/> HVAC <input type="checkbox"/> Motors/Drives <input type="checkbox"/> Refrigeration				
<input type="checkbox"/> Lighting <input type="checkbox"/> Other				

PRE-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation

POST-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation	Annual kWh Saved (optional)	Project Cost	Incentive
						\$

PROJECT 5

DESCRIPTION	BUILDING ID	FLOOR	ROOM DESCRIPTION	BUILDING TYPE
<input type="checkbox"/> HVAC <input type="checkbox"/> Motors/Drives <input type="checkbox"/> Refrigeration				
<input type="checkbox"/> Lighting <input type="checkbox"/> Other				

PRE-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation

POST-RETROFIT EQUIPMENT

Brief description here	Qty	Equip. Rating (kW or hp)	Annual Hours of Operation	Annual kWh Saved (optional)	Project Cost	Incentive
						\$

CUSTOM MEASURE TOTALS

\$

CALCULATION METHODOLOGY

PLEASE SELECT THE CALCULATION METHODOLOGY USED TO ESTIMATE THE SAVINGS FOR THIS PROJECT.

- | | |
|--------------------------------------------|----------------------------------------------|
| <input type="checkbox"/> Bin Analysis | <input type="checkbox"/> Engineering Formula |
| <input type="checkbox"/> Billing Data | <input type="checkbox"/> Load Profiles |
| <input type="checkbox"/> Modeling Software | <input type="checkbox"/> Pre & Post M&V |

¹The project simple payback prior to the incentive payment generally should be greater than one year and less than seven years, or pass cost effectiveness test(s) determined by Appalachian Power to qualify for an rebate.

²Eligible projects must result from a permanent facility improvement that results in a permanent reduction in electrical (kWh) energy usage due to an improvement in system efficiency. PJM Peak Hours are defined as the time between June 1 and August 31 on weekdays and non-holidays, between the hours of 2:00 p.m. and 6:00 p.m. Eastern Standard Time.

³Project Cost is the cost to implement rebated efficiency measures less all costs incurred to achieve other project benefits. The Project Cost may be the increment required to deliver an efficiency improvement over the base case efficiency. Total custom incentives may not exceed 50% of the total project cost.