

Street Address: _____	Project Name: _____
Facility City: _____	Invoice #: _____

Existing Equipment	Measure Description	Incentive Per Unit	Number of Units	Total by Measure
T12 Fluorescent, T8 De-Lamp, Incandescent, or Mercury Vapor	A High Performance T8 or T5 Lamp and Ballast (New or Retrofit) <i>Includes T8 & NLO T5, 2' to 8' lamps: Ballast: PF ≥ 95%, THD ≤ 20%. Lamp: Lumen Maint. ≥ 94%, CRI ≥ 80, lamp life ≥ 24,000 hours, Initial System Lumens/Watt ≥ 95. Note: All lamps and ballasts on CEE's High Performance products list qualify. Refer to the following link: http://www.cee1.org/</i>			
	1 Upgrade to 1 lamp with high performance electronic ballast	\$20		
	2 Upgrade to 2 - 4 lamps with high performance electronic ballast	\$40		
	B Standard T8 or T5 Lamp and Ballast (New or Retrofit) <i>Includes T8 and T5, 2' to 8' lamps. Ballast: PF ≥ 90%, THD ≤ 20%. Lamp: Lumen Maint. ≥ 90%, CRI ≥ 80, 4' lamp life ≥ 20,000 hours, Initial System Lumens/Watt ≥ 80.</i>			
Incandescent or Mercury Vapor	1 Upgrade to 1 lamp with standard electronic ballast	\$10		
	2 Upgrade to 2 - 4 lamps with standard electronic ballast	\$20		
	C Hardwired Compact Fluorescent (New Fixture or Retrofit kit) <i>Includes both typical hardwired (any shape) or GU-24 base, See Energy Star for guidance, CRI ≥ 80.</i>			
	1 49 Watts or less (Nominal Lamp Watts)	\$40		
Incandescent or Mercury Vapor	2 50 or more Watts (Nominal Lamp Watts)	\$80		
	D Ceramic Metal Halide (New Fixture) <i>CRI ≥ 80, lamp life ≥ 10,000 hours.</i>			
	1 99 Watts or less (Nominal Lamp Watts)	\$80		
	2 100 or more Watts (Nominal Lamp Watts)	\$150		
Screw-in Lamps (Lamp Only) or Energy Star compliant where applicable. Includes CFL and Cold Cathode.	E Screw-in Lamps (Lamp Only)			
	1 CFL or Cold Cathode - 1 to 24 Watts	\$3		
	2 CFL or Cold Cathode - 25 to 45 Watts	\$6		
	3 CFL or Cold Cathode - over 45 watts	\$12		
HO/VHO T12 or HPS / LPS	F LED or Cold Cathode (New Fixture or Retrofit kit) <i>Energy Star compliant where applicable. F2 includes the LR-6 type kit or equivalent.</i>			
	1 Upgrade incandescent sign to LED or cold cathode	\$50		
	2 Upgrade incandescent recessed cans or track heads to LED	\$30		
	G Induction (New Fixture) <i>Lamp Life ≥ 60,000 hours, CRI ≥ 80, can include retrofit kit that has been bench tested.</i>			
HO/VHO T12 or MV / HPS / LPS or Probe-Start Metal Halide or Incandescent	1 99 Watts or less (Nominal Lamp Watts)	\$80		
	2 100 or more Watts (Nominal Lamp Watts)	\$150		
	H High Output (high-bay) Fluorescent (New Fixture) <i>Includes T8, T5, bi-ax T5: 1'-8'. Ballast: PF ≥ 90%, THD ≤ 20%. Lamp: Lumen Maint. ≥ 90%, CRI ≥ 80, lamp life ≥ 18,000 hours, Initial System Lumens/Watt ≥ 80.</i>			
	1 40 to 129 Watts (1-2 lamp T5) or equivalent T8	\$120		
HO/VHO T12 or MV / HPS / LPS or Probe-Start Metal Halide or Incandescent	2 130 to 189 Watts (3 lamp T5) or equivalent T8	\$140		
	3 190 to 249 Watts (4 lamp T5) or equivalent T8	\$160		
	4 250 Watts and above (5 - 12 lamp T5) or equivalent T8	\$180		
	I Pulse-Start or Electronic Metal Halide (New Fixture) <i>Lamp Life ≥ 20,000 hours, Lumen Maint. ≥ 75%, CRI ≥ 65, Initial System Lumens/Watt ≥ 89.</i>			
Manual Control	1 200 to 399 Watts (Nominal Lamp Watts)	\$150		
	2 400 Watts and above (Nominal Lamp Watts)	\$200		
	J Occupancy Sensors, Timers, Photocells, and Control Panels <i>Includes infrared, ultrasonic, & dual-technology sensors and/or Timers, Photocells, and Control Panels.</i>			
	1 50 to 200 Watts controlled	\$35		
8' T12 HO/VHO 4' HO de-lamp	2 over 200 Watts controlled	\$60		
	K Retrofit High Output Fixtures with T8 Lamps & Ballasts <i>Includes lamp/ballast retrofits & kits; Ballast: PF ≥ 90%, THD ≤ 20%. Lamp: 8' or 4' T8 Slimline or HO. Lumen Maint. ≥ 90%, CRI ≥ 80, lamp life ≥ 18,000 hours, Initial System Lumens/Watt ≥ 80.</i>			
	1 1 T8 8' lamp and standard electronic ballast	\$40		
	2 (2 to 8) 4' T8 lamps and standard electronic ballast	\$80		
8' T12 VHO	L Retrofit Very High Output Fixtures with T5 Lamps & Ballasts <i>Includes lamp/ballast retrofits only; Ballast: PF ≥ 90%, THD ≤ 20%. Lamp: 4' T5 HO. Lumen Maint. ≥ 90%, CRI ≥ 80, lamp life ≥ 20,000 hours, Initial System Lumens/Watt ≥ 80.</i>			
	1 2 T5 lamps and high output ballast	\$50		
	2 3 to 4 T5 lamps and high output ballast	\$100		
	M Other "one time" measure with pre-approval from BPA <i>Includes lighting measures that are not on the above list (A-L). One-time deemed credit/reimbursement can be given to measures that receive pre-approval from BPA.</i>			
Any existing condition	1 Put measure description here and deemed value in next cell>>			
	2 Put measure description here and deemed value in next cell>>			

A. Incentive Item Total (\$):	
B. Total Project Cost:	
C. 70% of Project Cost	
D. Reimbursement/Credit = Lower of "A" or "C" above:	
Percent (%) Kilowatt-Hour Reduction:	
Annual kWh Savings:	

Useful Information

1. Has the installed equipment met the project requirements and specifications?		(yes/no)
2. Are the measures listed properly installed and operating?		(yes/no)
3. Has the Sub-Project achieved a 25% or greater kWh reduction?		(yes/no)
4. Have invoices been labeled with the unique identifying number from the RTF reporting system?		(yes/no)

Completed By: _____

Date: **2/27/09 1:28 PM**