

Your Co-op Flathead Electric

Community...Integrity...Reliability

Verification Form for New Construction

Project Name: _____				
Street Address: _____				
	New Fixture/Sensor Description	Incentive Per Unit	Number of Units	Total by Measure
A. High-Performance T8 or T5 Fluorescent Lamps and Electronic Ballast in a New Fixture				
	The fixture shall include a High Performance 48" T8 or T5 lamp and ballast system listed on the CEE qualifying products list. Refer to this link: http://www.cee1.org/com/com-lt/com-lt-prod.pdf	\$10		
1	Upgrade any fluorescent fixture to High Performance			
B. High-Bay T8 or T5 Fluorescent Fixture				
	T5 fixture must have 3 or more lamps, T8 fixture must have 4 or more lamps. Fixture must be installed in a high bay area with a minimum mounting height of 15'.	\$50		
1	T8 or T5 New "High Bay" Fixture			
C. Sensor or Timer Control of Fluorescent				
	Sensors required by code are not eligible.	\$30		
1	Controls a minimum of 120 watt connected load.			
D. Stairwell Fluorescent Fixture				
	Fixture must be specifically designed for stairwell lighting.	\$50		
1	Bi-level fixture with occupancy sensor control			
E. Ceramic Metal Halide (hard-wired)				
	Hard-wired new recessed can or track heads (cans). Incentive is per lamp, i.e. per track head.			
1	20 to 100 Watts (Nominal Lamp Watts)	\$40		
2	101 to 400 Watts (Nominal Lamp Watts)	\$50		
A. Incentive Item total (\$):				

Note 1. Applies to lighting systems in commercial, Industrial & Agricultural New construction facilities.

2. More than one measure can be claimed per fixture. For example: a high-bay T8 fixture could receive a high performance, high-bay and sensor incentive for each fixture.

Completed by: _____

Date: _____