



Lighting Energy Efficiency Program

Customer Rebates, Program Requirements and Procedures

Offer valid through September 30, 2011 or until funding expires

Lighting

Change existing incandescent, mercury vapor or fluorescent T12 lighting to:

2' through 8' – 1 lamp High Performance T8 + Electric Ballast	\$20
2' through 8' – 2 to 4 lamps High Performance T8 + Electric Ballast	\$40
2' through 8' – 1 lamp standard T8 or T5 + Electric Ballast (15 to 44 input watts)	\$10
2' through 8' – 2 to 4 lamps standard T8 or T5 + Electric Ballast (45 to 114 input watts)	\$20

Change existing incandescent or mercury vapor lighting to:

Hard-wired compact fluorescent (7 to 49 watts)	\$40
Hard-wired compact fluorescent (50 to 99 watts)	\$80
New Ceramic Metal Halide Fixture (20 to 100 Nominal Lamp watts)	\$80
New Ceramic Metal Halide Fixture (101 to 250 Nominal Lamp watts)	\$150
Screw in compact fluorescent lamp (3 to 24 watts)	\$3
Screw in compact fluorescent lamp (25 to 45 watts)	\$6
Screw in compact fluorescent lamp (over 45 watts)	\$12
LED or Cold Cathode Signs (5 watts or less)	\$50
Recessed Cans or Track heads to LED	\$30
Induction Lamp Luminaire (100 watts or less)	\$80
Induction Lamp Luminaire (over 100 watts)	\$150

Change existing T12, MV, HPS, Probe-Start Metal Halide or Incandescent lighting to:

New High Output Fluorescent Fixture (40 to 129 Nominal Lamp watts)	\$120
New High Output Fluorescent Fixture (130 to 189 Nominal Lamp watts)	\$140
New High Output Fluorescent Fixture (190 to 249 Nominal Lamp watts)	\$160
New High Output Fluorescent Fixture (250 and above Nominal Lamp watts)	\$180
New Pulse Start Metal Halide Fixture (200 to 399 Nominal Lamp watts)	\$150
New Pulse Start Metal Halide Fixture (400 and above Nominal Lamp watts)	\$200

Change from Manual Control to Occupancy Sensors and/or Timers:

Infrared, ultrasonic, & dual controlled sensors or timers (50 to 200 watts controlled)	\$35
Infrared, ultrasonic, & dual controlled sensors or timers (200 watts and over controlled)	\$60

Retrofit HO and VHO 8' T12 fixtures:

Change from 200+ watt HO & VHO 8' T12 – 1 T8 8' and standard electronic HO ballast	\$40
Change from 200+ watt HO & VHO 8' T12 – 2 to 4 T8' lamps and standard electronic HO ballasts	\$80
Change from 400+ watt VHO 8' T12 to 2 T5 lamps and HO ballast	\$50
Change from 400+ watt VHO 8' T12 to 3 to 4 T5 lamps and HO ballast	\$100

See reverse side for Program Requirements and Customer Instructions.

Program Requirements

- Project must be served by Benton PUD and defined as a non-residential account.
- Lighting rebates shall not exceed 70% of the total project cost and the project must show at least a 25% kilowatt-hour reduction.
- Projects must have a simple payback (prior to Benton PUD rebate) of one year or more.
- Projects require a pre-installation inspection/review to confirm existing fixtures by a Benton PUD representative prior to installation.
- Installed materials must meet or exceed Benton PUD specifications for installation and contractors and/or customers shall ensure that all disposed materials, including PCB ballasts, are recycled in accordance with current environmental laws.
- Rebates are available for projects with agreements signed by the customer and Benton PUD by September 30, 2011, or until Benton PUD funds expire, whichever comes first. Work must be complete within 120 days from Benton PUD approved date.

Customer Instructions

- ***Complete Application and Worksheet:*** Customer and/or contractor completes a Benton PUD *Lighting Energy Efficiency Program Authorization Application for Rebates* and a *Lighting Energy Efficiency Program Rebate Proposal Worksheet*.
- ***Submit Paperwork to Benton PUD:*** Submit the *Application* and *Worksheet* to Benton PUD for approval. Benton PUD approval is required **PRIOR** to purchasing equipment.
- ***Benton PUD Reviews Your Paperwork:*** Benton PUD will review your materials, conduct an on-site review to confirm existing fixtures and notify you when your project is eligible for a rebate so that you may begin work.
- ***Begin Work:*** Start work on the project. Adhere to Benton PUD specifications for installation.
- ***Schedule an Inspection:*** When the project is completed, contact Benton PUD for a post-installation inspection and submit a copy of the final customer invoice for the project.

After all work and material is inspected and approved, Benton PUD will mail the rebate to the customer or contractor within 30 days