



COMMERCIAL LIGHTING

Program Start Date 2-10-2010

I. Existing Buildings

1. Replace T12 lamps with T8 or T5 lamps and receive



- \$4 per Fixture for one or two lamp fixtures
- \$8 per Fixture for three or four lamp fixtures

2. Replace HID Fixtures with Fluorescent Fixtures



- \$52 per 400 watt HID fixture replaced
- \$102 per =>750 watt HID fixture replaced

3. Replace inefficient incandescent lamps with hard-wired Compact Fluorescent Lamps (CFL)



- \$8 per fluorescent Fixture of 26 watt or less
- \$11 per fluorescent Fixture of greater than 26 watts

4. Replace inefficient incandescent Exit Fixtures with Energy efficient LED Fixtures



- \$5 per LED Fixture

5. Lighting, Sensors, and Controls not specified above



- \$160 per kW of reduced peak demand
 - Includes reflector type screw in CFL



II. New Construction

1. Use DOE's free COM/check program to calculate the kW saved compared to the 2006 International Energy Conservation Code (IECC 2006)



- \$160 per kW saved



<http://www.energycodes.gov/comcheck/>

2. New construction controls same as retrofit controls

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WITH ALL YOUR POWER + WHAT WOULD YOU DO?