

Application no.

Use this worksheet for occupancy sensors and lighting control systems. Refer to the Incentive Guide for incentive amounts.

Required attachments:

- Product specification sheets of the LEDs and the driver
- Price quotation with itemized material costs

Occupancy Sensors

Do you turn your lights off after business hours? Yes No

Location	Manufacturer	Model No.	Sensor Type ¹	Watts Controlled by each Sensor (W)	Annual Hours of Operation (without Sensor)	Annual Hours of Operation (with Sensor)	No. of Sensors	Incentive/Sensor (x \$)	Total Incentive (= \$)
TOTAL ESTIMATED INCENTIVE									

¹ If the sensor is controlling fixtures on subsequent worksheets of your application, ensure the location description is the same

² **Type 1** – Built in fixture sensor **Type 2** – Fixture mounted sensor **Type 3** – Wall or ceiling mounted sensor

Dimming Control Systems

Do you turn your lights off after business hours? Yes No

Location	Manufacturer	Model No.	Watts of Controlled Fixture (W)	No. of Controlled Fixtures	Total Watts Controlled by System (W)	Power Level ² (%)	Annual Hours of Operation ³	Material Cost (\$)
TOTAL MATERIAL COST								

³ Power levels should range from 0% (shut off) to 100% (full power), as well as the estimated levels in between

⁴ All the inputs in this column should add up to 8760 annual hours of operation

TOTAL ESTIMATED INCENTIVE
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