Manitoba Hydro POWER SMART

Commercial Lighting Program
LED Lamps Incentive Calculations

Application no.
PSL

2. LED Lamps including line voltage, specialty, and low voltage

Instructions: Use this page for LED lamps with prescriptive incentives. Refer to incentive sheet for incentive amounts. Proposed system must list location number from Existing system table. If the same product is being installed in different locations, specify annual hours of operation for each location.

The Customer is responsible for ensuring that the LED product being purchased is suitable for the environment in which it is being installed. The CLP will determine if the LED product is suitable for any incentives.

EXISTING SYSTEM

Location no.	Location description	Usage	Lamp type *(INC, HAL, CFL, T8, MH, HPS)*	Watts	Quantity	Annual hours of operation
1.		☐ Indoor ☐ Outdoor		W		h
2.		☐ Indoor ☐ Outdoor		W		h
3.		☐ Indoor ☐ Outdoor		W		h
4.		☐ Indoor ☐ Outdoor		W		h
5.		☐ Indoor ☐ Outdoor		W		h
6.		☐ Indoor ☐ Outdoor		W		h
7.		☐ Indoor ☐ Outdoor		W		h
8.		☐ Indoor ☐ Outdoor		W		h
9.		☐ Indoor ☐ Outdoor		W		h
10.		☐ Indoor ☐ Outdoor		W		h
11.		☐ Indoor ☐ Outdoor		W		h
12.		☐ Indoor ☐ Outdoor		W		h
13.		☐ Indoor ☐ Outdoor		W		h

PROPOSED SYSTEM

Lamps									Incentive		Annual hours of operation
Location no.[1]	Manufacturer	Model no.	Approval: EPL	Approval: DLC[2]	Approval: ENERGY STAR®	Watts	Rated lamp hours	Quantity	Incentive/lamp	Total	
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h
			☐	☐	☐	W			x $	= $ 0	h

TOTAL INCENTIVE ▶ 2. $ 0

[1] List location number from Existing System table above.

[2] Required documents for DLC products:
- Attach a specification sheet (indicating electrical characteristics, DLC listing, warranty, and temperature rating).
- Outdoor use LED fixtures must meet –40°C temperature requirements.

Available in accessible formats upon request.

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