



Commercial Lighting Program New Construction Outdoor Lighting Technology – Appendix F

Application no. _____

Instructions: Complete this form when you apply for a Commercial Lighting Program (CLP) incentive for New Construction Outdoor Lighting Technology.

Use this page for qualifying LED fixtures and other lighting technologies.

Proposed system must list the application type number from the first Proposed System table. System incentive will be calculated by Manitoba Hydro.

If the same product is being installed for different exterior application types, specify annual hours of operation for each application type. Attach completed form and all documentation to your CLP application. The CLP will determine if the lighting technology is suitable for any incentives and advise you in writing if your project has been pre-approved and work can begin.

For further assistance, contact your local Energy Services Advisor or Sales Representative or call 1-204-360-3676 or 1-888-624-9376.

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FOR YOUR RECORDS.

PROPOSED SYSTEM	
Application type no.	MECB exterior application type (as per the MECB tables in section 4.2.3.1)
1.	
2.	
3.	
4.	
5.	
6.	

Attach required documentation:

- Building layout (dimensioned) with exterior lighting drawings.**
- Total Base Case Allowance for Exterior Lighting spreadsheet.**
Follow the 4 steps on the spreadsheet, which is available for download from the CLP website. The spreadsheet does the exterior lighting allowance calculations as required by the *Manitoba Energy Code for Buildings* (MECB) section 4.2.3.
- Price quotation with itemized material and labour costs.**
- Lighting product specifications sheets for your proposed lighting systems.**
Only products on our Eligible Product List and LED fixtures on the DesignLights Consortium website are eligible for incentives. If you select from the DesignLights Consortium’s list, you must also attach a specification sheet (indicating electrical characteristics, DLC listing, warranty, and temperature rating. All outdoor use LED fixtures must meet –40C temperature requirements.

PROPOSED SYSTEM										
Application type no. ¹	Manufacturer	Model no.	Approval		Fixture type	Fixture input power (W)	Fixture initial Lumens (L)	Material cost (\$)	No. of fixtures	Annual hours of operation
			EPL	DLC						
						W	L	\$		h
						W	L	\$		h
						W	L	\$		h
						W	L	\$		h
						W	L	\$		h
						W	L	\$		h

Total Incentive
Total base case allowance
W
Total Proposed
W
x up to \$1/W
TOTAL INCENTIVE
\$

¹ List application number from Proposed System table above.