



Columbia Water & Light Lighting Incentive Application

A pre-inspection is required for all projects.

- Project approval is predicated solely on the discretion of Columbia Water & Light.
- Application must be accompanied by approved Lighting Analysis form
- Eligibility requires customers to be receiving electric service on the Industrial or Large General Service rate
- All projects require Columbia Water & Light approved inspections both pre- and post-lighting modification.

APPLICANT INFORMATION			
business name		CWL electric account number	
contact person name & title		recipient to make check payable to (required)	
address of installation		mail check to (complete address)	
contact phone number(s)	fax number	business tax # or US Social Security # of recipient	
CONTRACTOR INFORMATION			
lighting contractor name & address		phone number	
PROPOSED PROJECT INFORMATION			
description of lighting retrofit (attach completed CWL Analysis form)			
total kilowatt reduction (must be at least 1 KW)	total project cost \$	project square footage	annual operating hours
I understand that the application for rebate under this program is subject to the rules and procedures of Columbia Water & Light which are subject to change without notice. I certify that the above declaration is true and correct.			
applicant name (please print)		position/company	
applicant signature		date	
COLUMBIA WATER & LIGHT USE ONLY			
work order number	total project cost	kilowatt reduction	rebate amount

Return completed form to: Columbia Water & Light, P.O. Box 6015, Columbia, MO 65205-6015
Keep a copy for your records



Columbia Water & Light Lighting Analysis Form

Customer _____ Account # _____

Directions: Fill out a separate section for each type of fixture being retrofitted. Use multiple forms as necessary.

	Existing Lighting	Watts	Replacement Lighting	Watts
type of lamps	-----		-----	
# per fixture				
type of ballast	-----		-----	
#per fixture				
	total watts/fixture		total watts/fixture	
	total number fixtures		total number fixtures	
total wattage:	existing		replacement	
			reduction amount	

	Existing Lighting	Watts	Replacement Lighting	Watts
type of lamps	-----		-----	
# per fixture				
type of ballast	-----		-----	
#per fixture				
	total watts/fixture		total watts/fixture	
	total number fixtures		total number fixtures	
total wattage:	existing		replacement	
			reduction amount	

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type of lamps	-----		-----	
# per fixture				
type of ballast	-----		-----	
#per fixture				
	total watts/fixture		total watts/fixture	
	total number fixtures		total number fixtures	
total wattage:	existing		replacement	
			reduction amount	

total wattage reduction (this page)

total wattage reduction for project (all pages)