

## SEATTLE CITY LIGHT 2020 ENERGY CONSERVATION INCENTIVES Effective April 2020

### COMMERCIAL AND MULTIFAMILY<sup>1</sup> RETROFIT PROJECTS

CONSERVATION ACTION		INCENTIVE (\$/kWh)	SMALL COMMERCIAL INCENTIVE (\$/kWh)*	MEASURE NOTES
<b>RETROFIT LIGHTING**</b>				
<b>RETROFIT WORKBOOK</b>	LED fixtures (outdoor, indoor, high-bay, display case), integrated retrofit kits	\$0.15	\$0.18	Small Commercial customers receive a 20% bonus Retrofit kits limited to DLC defined integrated-style retrofit kits
	Component retrofit kits	\$0.10	\$0.12	Small Commercial customers receive a 20% bonus For any DLC retrofit kit category other than integrated-style (i.e., linear- or lamp-style)
	Standard controls (including non-QPL networked lighting controls)	\$0.15	\$0.18	Small Commercial customers receive a 20% bonus Standard controls include daylighting and occupancy sensors
	HID replacement lamp products	\$0.10	\$0.10	
	QPL networked lighting controls (LLLC and non-LLLC)	\$50 per fixture	\$50 per fixture	In addition to \$/kWh incentive for fixture efficiency See DLC's <a href="#">Networked Lighting Controls Qualified Product List</a> (QPL) for eligible systems
<small>*Small Commercial customers are on the Small General Service rate class and have a monthly electrical demand of ≤50kW. An Energy Advisor can confirm your rate class.  **For multifamily projects, only common areas are eligible for incentives.</small>				
<b>Looking for LED lamps? Get instant discounts on qualified LED lamps at participating distributors. Visit <a href="#">Lighting to Go</a> for more information.</b>				
CONSERVATION ACTION		INCENTIVE (\$/kWh)	MEASURE NOTES	
<b>RETROFIT HEATING, VENTILATION AND AIR CONDITIONING (HVAC)</b>				
<b>RETROFIT WORKBOOK</b>	Chillers—water-cooled	\$0.27	Water-cooled centrifugal chillers located in penthouse or basement may qualify for a higher incentive	
	Chillers—air-cooled	\$0.27		
	Air-to-air heat pumps	\$0.27	Existing heating system must be electric resistance	
	Hydronic heat pumps	\$0.27	Existing heating system must be electric resistance	
	Variable refrigerant flow heat pumps, air or water source	\$0.27	Existing heating system must be electric resistance	
	Variable refrigerant flow heat pumps, ground or groundwater source	\$0.27		
	Computer room air conditioners (CRAC)	\$0.27		
Variable speed drives on AHU Fans	\$300 per HP	For constant speed fans serving VAV systems, replacing the function of inlet guide vanes or other throttling devices		
<b>CUSTOM</b>				
<b>CUSTOM</b>	Economizer controls	\$0.23		
	Cooling tower systems	\$0.27		
	Building automation system upgrades	\$0.23		
CONSERVATION ACTION		INCENTIVE (\$/kWh)	MEASURE NOTES	
<b>DATA CENTER AND IT EQUIPMENT</b>				
<b>CUSTOM</b>	Efficient uninterruptible power supply (UPS) systems, <10kVA	\$0.12		
	Efficient uninterruptible power supply (UPS) systems, ≥10kVA	\$0.23		
	Server virtualization	\$150	For each server removed; Max. 100	
	Load reduction	\$0.12		
	Air flow management	\$0.07		

<sup>1</sup> Multifamily properties consist of at least 5 living units

CONSERVATION ACTION		INCENTIVE (\$/kWh)	MEASURE NOTES	
<b>MISCELLANEOUS</b>				
<b>CUSTOM</b>	Compressor controls	\$0.27		
	Process loads	\$0.27	Primarily for industrial customers	
	Variable speed drives	\$0.27		
	Heat pump water heater systems	\$0.24	Must be central single or multi-pass systems, Commercial only	
	Heat recovery improvements	\$0.27	Must generate kWh savings	
	Dedicated outdoor air systems (DOAS), or very high efficiency (VHE) DOAS	\$0.27		
	Electrically commutated motors	\$0.27		
	Refrigeration	\$0.27		
Refrigeration controls	\$0.23			
<b>MULTIFAMILY WEATHERIZATION</b>				
<b>1-3 FLOORS</b>				
<b>WEATHERIZATION WORKBOOK</b>	Replace single-pane, or metal double-pane window with a window between $>.22$ and $\leq .30$ U-factor	\$12 per square foot	U-value calculation can be an average value	
	Replace single-pane, or metal double-pane window with $\leq .22$ U-factor	\$16 per square foot	U-value calculation can be an average value	
	Upgrade existing attic, floor, or wall insulation	\$0.30–\$2 per square foot	Contact City Light for details on qualifying existing insulation conditions	
	Exterior door, ENERGY STAR certified	\$40 per door	Replacing substandard exterior door, contact City Light representative	
	<b>4+ FLOORS</b>			
	Replace single-pane, or metal double-pane window with $\leq .30$ U-factor	\$6 per square foot	U-value calculation can be an average value	
	Upgrade existing attic, floor, or wall insulation	\$0.75–\$1.80 per square foot	Contact City Light for details on qualifying existing insulation conditions	
<i>To receive funding for the above weatherization measures, the spaces must be electrically heated.</i>				

Incentives may not exceed 70% of project costs. Incentives are subject to availability of funds and eligibility. Funding levels are finalized only when a Participation Agreement is signed between Seattle City Light and the customer. **In order to receive an incentive, equipment installation cannot begin and products/equipment shall not be purchased until the project has been reviewed and approved by City Light.**

The Commercial Retrofit Workbook and Multifamily Weatherization Workbook are available by contacting our Energy Advisors. Custom projects will work directly with an Energy Management Analyst to provide the necessary project details.

### Questions or want to initiate an application?

Contact Seattle City Light Energy Advisors at [SCLEnergyAdvisor@seattle.gov](mailto:SCLEnergyAdvisor@seattle.gov) or (206) 684-3800.

More information, including full program requirements, online at:

[energysolutions.seattle.gov/your-business/business-tools-and-resources](http://energysolutions.seattle.gov/your-business/business-tools-and-resources)