WASHINGTON

INCENTIVES FOR LIGHTING (RETROFITS)

CATEGORY	ELIGIBILITY REQUIREMENTS		CUSTOMER INCENTIVE
Interior Lighting	Full fixture replacement	With upgrade to advanced controls	$0.46/kWh
		With upgrade to basic controls	$0.38/kWh
		Without controls upgrade	$0.35/kWh
	Fixture retrofit kits	With controls upgrade to basic or advanced networked lighting controls	$0.35/kWh
		Without controls upgrade	$0.28/kWh
	Lamp replacement	TLED Lamp	$0.10/kWh
		Other lamp-only replacements	See mid-market incentive table
	Controls-only retrofit	Controls-only upgrade to advanced networked lighting controls	$0.46/kWh
		Controls-only upgrade to basic controls	$0.35/kWh
Exterior Lighting	Full fixture replacement (except street lighting)	With upgrade to advanced dimming controls	$0.22/kWh
		Without controls upgrade	$0.12/kWh
	Fixture retrofit kits (except street lighting)	With upgrade to advanced dimming controls	$0.14/kWh
		Without controls upgrade	$0.11/kWh
	Lamp replacement (except street lighting)	Lamp-only replacements	See Mid-market incentive table
	Street lighting	With upgrade to advanced dimming controls	$0.12/kWh
		Without controls upgrade	$0.09/kWh
	Controls-only retrofit	Controls-only upgrade to advanced dimming controls	$0.14/kWh
Non-general Illuminance	LED case lighting – refrigerated case	LED replacing fluorescent lamp in existing refrigerated cases. LED must be listed on qualitfied equipment list.	$14/linear foot
	LED case lighting – freezer case		$14/linear foot
	Refrigerated case occupancy sensor	Installed in existing refrigerated case with LED lighting	$1.50/linear foot
Controlled Environment Agriculture (CEA)	Full fixture replacement	With or without controls upgrade	$0.22/kWh
	Lamp replacement	TLED lamp with or without controls upgrade	$0.10/kWh
		Other lamp-only replacements with or without controls upgrade	See mid-market incentive table
Custom Lighting	Custom	Not listed above	$0.13/kWh

Notes for lighting retrofit incentives:

1. To be eligible for the incentives listed, the new lighting system must use less energy than the existing lighting system replaced or the baseline lighting system as determined by Pacific Power. To be eligible for an incentive for a system with controls, the new controls must save energy relative to existing controls.
2. Incentives are capped at 70% of energy efficiency project costs and incentives will not be available to reduce the energy efficiency project simple payback below one year. Energy efficiency project costs are subject to Pacific Power approval.
3. Incentives listed as $/kWh are paid per kWh annual energy savings as determined by Pacific Power.
4. Eligible retrofit lighting equipment is defined in qualified equipment lists posted in the Washington lighting catalog.
5. A complete list of lighting equipment not eligible for retrofit incentives is available in the Washington lighting catalog.