

## Incentives for lighting system retrofits

Measure	Category	Eligibility Requirements		Incentive
Lighting System Retrofits	Interior lighting	Full fixture replacement	Advanced controls	\$0.15/kWh annual energy savings
			Basic controls	\$0.12/kWh annual energy savings
			Without controls	\$0.10/kWh annual energy savings
		Fixture retrofit kits	With controls	\$0.10/kWh annual energy savings
			Without controls	\$0.08/kWh annual energy savings
		Controls-only retrofit	Upgrade to advanced controls	\$0.15/kWh annual energy savings
	Upgrade to basic controls		\$0.12/kWh annual energy savings	
	Exterior lighting	Full fixture replacement	Advanced dimming controls	\$0.08/kWh annual energy savings
			Without controls	\$0.05/kWh annual energy savings
		Fixture retrofit kits	Advanced dimming controls	\$0.07/kWh annual energy savings
			Without controls	\$0.04/kWh annual energy savings
		Street lighting	Advanced dimming controls	\$0.07/kWh annual energy savings
			Without controls	\$0.04/kWh annual energy savings
		Controls-only retrofit	Upgrade to advanced dimming controls	\$0.08/kWh annual energy savings

### Notes for lighting system 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 Rocky Mountain Power.
2. Incentives are capped at 70 percent of energy efficiency project costs and will not be available to reduce the energy efficiency project simple payback below one year. Energy efficiency project costs are subject to approval by Rocky Mountain Power.
3. Eligible retrofit lighting equipment is defined in qualified equipment lists posted on the Utah energy efficiency section at [wattsmart.com](http://wattsmart.com).
4. The maximum allowable incentive rates for energy-savings measures are posted in the most current [Schedule 140 tariff](#) as approved by the Public Service Commission of Utah.