

2011 Special Offer - Medium & Large Commercial and Industrial

Conservation Action	Incentive ¹ ¢/kWh	2011 Special Offer	Measure Notes			
Lighting - Hard Wired						
New Fixtures or Lighting Retrofits	20¢	23¢	Includes T-8, T-5, HID's, CFL's, Induction			
Exit Signs	15¢	17¢	New Exit Signs must be = 5W , LED, Cold Cathods</td			
LED Fixtures *	20¢ + 10%	23¢ + 10%	*Must be hard-wired Fixture, 23¢ + 10% bonus			
Lighting - Screw-in or Twist-in fixture retrofits						
CFL's - compact fluorescents	3¢	3¢				
Ceramic Metal Halide	6¢	7¢				
T8 and T5 HO Lamp Replacements	6¢	7¢	New Lamps must be = 28W for T8, </= 49W for T5 HO</td			
Induction or Cold Cathode	10¢	11¢				
LED *	15¢ +10%	17¢ +10%	*LED Screw in Retrofits are 17¢ + 10% bonus			
Lighting Controls:						
Occupancy lighting sensors (wall)	\$30/sensor	Same	Fixed funding amount per sensor			
Occupancy lighting sensors (ceiling)	\$90/sensor	Same	Fixed funding amount per sensor			
Occupancy sensor mounted on fixture	20¢	23¢				
Card Key Hotel Room Control	22¢	26¢	Includes 10% bonus			
Daylighting Controls	20¢	23¢				
Central Lighting Controls	20¢	23¢				
Lighting, Direct Load Reduction:						
Fixture Removals	10¢	11¢	Permanently remove existing fixtures			
T8 and T5 Lamp Removals	2¢	Same	Reduce number of lamps per fixture in existing fixtures Must remove Contactors (Tomb Stone)			
HVAC (Heating, Ventilation and Air Cor	nditionina):		(Tomb dione)			
HVAC Controls	20¢	23¢				
Chillers - Water Cooled	23¢ or 29¢	27¢ or 34¢	34¢ centrifugal (not exposed) and 27¢ for ALL others			
Chillers - Air Cooled	23¢	27¢				
Air Conditioners	20¢	23¢				
Air-to-air heat pumps	20¢	23¢				
Hydronic heat pumps	23¢	27¢				
Packaged Terminal Air Conditioners (PTAC)	20¢	23¢				
Packaged Terminal Heat Pumps (PTHP)	20¢	23¢				
Economizers	20¢	23¢	Water or Air-Side Economizers			
Cooling Towers	23¢	27¢				
Data Center:						
Server Virtualization	\$150	Same	\$150 for each server removed			
Permanent Air Flow Management	17¢	20¢				
For additional Data Center measures and ince						
Refrigeration:						
Condenser Improvements	\$110-\$195	Same	Various measures & applications			
Efficient Compressors - For refrigeration	\$45-\$300	Same	Various measures & applications			
Motors - In refrigeration applications	\$25-\$140	Same	Various measures & applications			
Commercial Refrigerators & Freezers	\$100-\$700	Same	Various door styles, 5-90 cubic feet			
Refrigerated Cases	\$20-\$200	Same	Reach-in, with various measures & applications			
Vending Machine Controllers	\$90	Same	Various configurations			
Gaskets	\$30-\$70	Same	Per lineal foot, low to medium temp reach-in & walk-in			
Refrigeration Controls	\$14-\$50	Same	Anti-sweat & evaporator fan			
Auto-Closers for doors	\$25-\$250	Same	For reach-in or walk-in doors			
Restaurant Equipment Rebates:	Ψ=0 Ψ=00	- Carrio				
Hot Food Holding Cabinets	\$200-\$500	Same				
Electric Steam Cookers	\$750	Same				
Electric Greatin Cookers Electric Convection Ovens	\$300	Same				
Electric Convection Ovens Electric Combi-Ovens	\$2,000	Same				
Energy Efficient Dishwashers	\$250-\$2000	Same	Undercounter, door type, single tank & multitank conveyor			



Electricity Conservation Incentives

2011 Special Offer - Medium & Large Commercial and Industrial

Conservation Action	Incentive ¹ ¢/kWh	2011 Special Offer	Measure Notes
Dealer Handling Rebate	\$30	Same	
Ice Machines	\$100-\$300	Same	
Miscellaneous:			
Variable Frequency Drives (VFDs)	23¢	27¢	Includes Variable Speed Drives
Efficient Transformers	23¢	27¢	
Process loads - For Industrial Customers	23¢	27¢	Assumes a 15+ year equipment life
Air Compressors	23¢	27¢	

Incentives are based on total annual kilowatt-hour (kWh) savings over the first year of the project Bonus technologies in red * reflect a 10% extra incentive for approved new or innovative technologies

Effective 8/19/2011. Special offer incentives are subject to availability of funds. More details on funding calculation procedures are available from Commercial and Industrial Conservation staff. Please call 206.684.3800 for more information.

Final Version4, 8/16/2011

Footnotes: 1 (per first year kWh, unless otherwise noted) 2 based on incentive