



Power Saver™ Program *Saving Energy Together*

Commercial Rebates

COMMERCIAL REBATE – SUMMARY OF CUSTOM TECHNOLOGIES

Technology	Description	Rebate Level	Features	Customer Benefits
Cooling Towers	Low Fan HP Cooling Towers	\$250/kW	HP below the IECC 2006	Lower bills smaller electric service
Day lighting Controls	Dimmable, fluorescent and HID	\$225/kW (existing buildings) \$175/kW (new construction)	Day light sensors on dimming rated ballast or on/off switch	Lowers cost; longer lamp life; evening shut off
Liquid Refrigerant Pumping	Reduction of compressor head pressure on DX evaporators	\$250/kW	Large cooling and refrigeration systems	Quieter and reduced wear & tear
Reduce Exhaust/ Make-up Air Fume Hoods	Use of variable air volume (VAV) fume hoods and sashes	\$250/kW	Automatic sensor controls to reduce exhaust of conditioned air	Less humidity; quieter; reduces make-up air
De-super heater Heat Recovery Water Heaters	Use of DX condenser heat for heating domestic water	\$250/kW	Recover wasted heat and pre-cool the refrigerant	Hot water and increase a/c efficiency
High Efficiency Elevator Drives	Use of inverters and electronic intermittent controls	\$250/kW	Line regenerating or dynamic braking resistors	Increases efficiency of climbing and braking
Wire Up-Sizing	Wires one size larger than NEC to reduce resistance	\$250/kW	New construction incremental cost	Safer, less heating, capacity for future growth