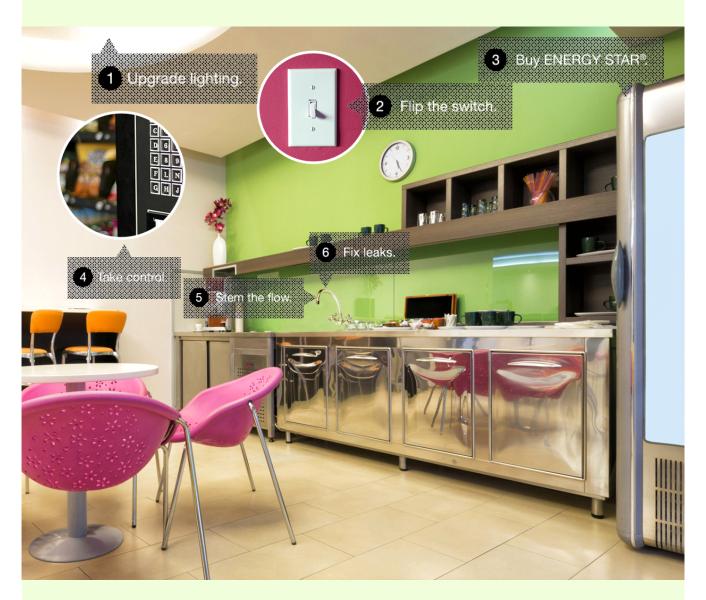


Saving Energy Room By Room: The Breakroom

## SAVING ENERGY ROOM BY ROOM THE BREAKROOM



- Switch out incandescent and fluorescent lights with LED bulbs and fixtures. LEDs offer high efficiency, long life and excellent light quality. They are also easy to integrate with energy-saving controls. We offer a <u>variety of rebates</u> to cut down on project costs.
- Your breakroom is used for only part of the work day. Don't waste energy lighting it all day long. Occupancy sensors save energy by automatically turning lights on only when someone enters a room and turning them off when they leave.
- Upgrade older refrigerators and dishwashers with ENERGY STAR® certified products. ENERGY STAR appliances use 10 to 12 percent less energy than standard models while providing the same level of performance.

		Vending machines that stay lit and ready to go all day long are wasting energy. Install
	4	occupancy sensors on vending machines to shut off power to the compressor and front-
		panel lights when no one is present and save even more by applying for energy efficiency
		<u>rebates</u> .
	5	Water from your breakroom sink flows right on to your utility bills. Water-efficient faucet aerators are an inexpensive way to help conserve water and save money.
	6	Faucet leaks waste water and energy. Hot water leaking at a rate of one drip per second can send more than 1,600 gallons a year down the drain – and waste up to \$35 on your energy bills.
	View s	simple <u>low-cost and no-cost suggestions</u> to start saving your business energy today.
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