

Other Energy Efficiency Technologies

Pacific Power provides incentives for many types of energy efficient technologies. Please read the following sections carefully to ensure that you follow the appropriate steps for securing your incentive.

Incentives for additional measures may be available. For more information about the FinAnswer Express program, eligibility requirements, incentive levels or other general inquiries, contact your local equipment dealer or Pacific Power. You can visit the program website at pacificpower.net/wattsmart and submit your inquiry online, or you can call our **energy services hotline** at **1-800-222-4335**.

REFRIGERATED DISPLAY OR VENDING MACHINE OCCUPANCY SENSORS

Measure Description: Refrigerated display or vending machine occupancy sensors provide energy savings by turning off lighting and managing product temperature efficiently when the area surrounding the machine is unoccupied.

Applicability: Installations that have not previously received an incentive from Pacific Power may qualify for an incentive via a post-purchase application process. Incentives are not available for new machines with occupancy sensors already installed. Incentives apply to refurbished machines that are retrofitted with equipment that includes occupancy sensor control.

Equipment Eligibility: Occupancy sensor control equipment must be purchased and installed, and meet all other program terms and conditions. This measure is intended for refrigerated display or vending machines that only contain non-perishable bottled and canned beverages.

Using a sensor, the control system determines occupancy in the area around the machine according to the following conditions:

1. The control system powers down the lighting and cooling equipment when the area surrounding the machine remains unoccupied for a set period of time, and automatically powers up the lighting and cooling equipment when the area again becomes occupied.
2. The control system monitors the ambient air temperature while the machine is powered down. Using this information, the control system automatically powers up the equipment at appropriate intervals, independent of occupancy, to ensure that the vended product remains cold.

Items to submit with application:

1. Dated sales receipt/invoice with install date and retailer/contractor name, address and phone number.
2. Itemized listing of quantity, description, manufacturer, model number and other identifying information as appropriate.
3. Manufacturer’s equipment specification sheet.
4. A current copy of the Pacific Power utility bill for the address where the item(s) are installed.

Prequalification Required? No.

<u>Equipment Code</u>	<u>Measure Description</u>	<u>Incentive</u>
VMRLTG	Lighted Machine	\$ 75 / sensor
VMRNLT	Non-Lighted Machine	\$ 75 / sensor

SMART PLUG STRIP

Measure Description: Smart Plug Strips reduce energy consumption by controlling low wattage devices using an occupancy sensor, electric load sensor, or a timer. Common applications are computer monitors, desk lamps, printers, and other desktop equipment.

Applicability: New construction and retrofit installations that meet or exceed the efficiency requirements listed for the equipment eligibility may qualify for an incentive via a post-purchase application process.

Equipment Eligibility: Incentive applies to any plug strip that eliminates idle or stand-by power consumption of connected plug-load appliance through the use of an occupancy sensor, electric load sensor, or a timer.

Items to submit with application:

1. Dated sales receipt/invoice with install date and retailer/contractor name, address and phone number
2. Itemized listing of quantity, description, manufacturer, model number and other identifying information as appropriate
3. Manufacturer's equipment specification sheet
4. A current copy of the Pacific Power utility bill for the address where the item(s) are installed.

Prequalification Required? No.

<u>Equipment Code</u>	<u>Measure Description</u>	<u>Incentive</u>
PLGSEN	Smart Plug Strips	\$ 15/ unit

NETWORK PC POWER MANAGEMENT SOFTWARE

Measure Description: Network power management software reduces energy use by remotely placing computers and monitors in a low power sleep mode after a predefined period of inactivity. While most computers already include this individual functionality, it is typically not enabled or used by individual users. When computers are connected to a network, the network power management software automatically controls the power settings of networked personal computers at the server level.

Applicability: New construction and retrofit installations that meet or exceed the efficiency requirements listed for the equipment eligibility may qualify for an incentive via a post-purchase application process.

Equipment Eligibility: Network PC Power Management Software must be purchased and installed, and meet all other program terms and conditions. Qualifying installations are eligible for incentives if they perform the following functions:

1. Installed software must automatically control the power settings of networked personal computers (PC) at the server level.
2. The software must manage power consumption for each individual PC.
3. The software must include the capability to report energy savings results.

Items to submit with application:

1. Dated sales receipt/invoice with install date and retailer/contractor name, address and phone number.
2. A copy of the Software License Agreement.
3. A report directly from the software that verifies the number of PCs that are being controlled by the software system.
4. The number of computers authorized per license.
5. A current copy of the Pacific Power utility bill for the address where the item(s) are installed.

Prequalification Required? No.

<u>Equipment Code</u>	<u>Measure Description</u>	<u>Incentive</u>
NPCPMS	Network PC Power Management Software	\$ 7 per controlled PC (up to 100% of measure costs)