



Silicon Valley Power (SVP) 2010-2011 Rebate Agreement



<p>Contact Information</p> <p>Contact Name _____ Phone _____</p> <p>Company _____</p> <p>Email address _____</p> <p>Customer/Facility Information</p> <p>Company Name _____</p> <p>Address _____</p> <p>Santa Clara, CA _____ Zip Code _____ <i>Where Equipment is Installed</i></p> <p>Federal Taxpayer ID # _____</p> <p>_____ Name as it Appears on Your Electric Bill (if different)</p> <p>Address to Which Rebate Check Should be Mailed</p> <p>Attach payment authorization on letterhead if check is to be made payable to a third party.</p> <p><i>Make Check Payable to:</i></p> <p>Company Name _____</p> <p>Mailing Address _____</p> <p>City, State, Zip _____</p> <p>Attention: _____ Phone _____</p>	<p>Tax Status: (check one)</p> <p><input type="checkbox"/> Sole Proprietor <input type="checkbox"/> Partnership</p> <p><input type="checkbox"/> Corporation <input type="checkbox"/> Not-For-Profit</p> <p><input type="checkbox"/> Government</p> <p>Building Type: (check one)</p> <p><input type="checkbox"/> Office <input type="checkbox"/> Grocery</p> <p><input type="checkbox"/> School <input type="checkbox"/> Warehouse</p> <p><input type="checkbox"/> Retail <input type="checkbox"/> Public Assembly</p> <p><input type="checkbox"/> Religious <input type="checkbox"/> Manufacturing</p> <p><input type="checkbox"/> Lodging <input type="checkbox"/> Restaurant</p> <p><input type="checkbox"/> Medical <input type="checkbox"/> Other</p> <p>_____ Square Footage Year Constructed</p> <p>_____ SVP Account Number</p> <table border="1" style="width: 100%; border-collapse: collapse; background-color: #e0ffe0;"> <thead> <tr> <th style="text-align: left;">Rebate Type</th> <th style="text-align: left;">Rebate Number</th> </tr> </thead> <tbody> <tr><td><input type="checkbox"/> Lighting</td><td>_____</td></tr> <tr><td><input type="checkbox"/> HVAC</td><td>_____</td></tr> <tr><td><input type="checkbox"/> VFD</td><td>_____</td></tr> <tr><td><input type="checkbox"/> Motor</td><td>_____</td></tr> <tr><td><input type="checkbox"/> SmBus</td><td>_____</td></tr> <tr><td><input type="checkbox"/> NewCons</td><td>_____</td></tr> <tr><td><input type="checkbox"/> Food Srv</td><td>_____</td></tr> <tr><td><input type="checkbox"/> Other</td><td>_____</td></tr> </tbody> </table>	Rebate Type	Rebate Number	<input type="checkbox"/> Lighting	_____	<input type="checkbox"/> HVAC	_____	<input type="checkbox"/> VFD	_____	<input type="checkbox"/> Motor	_____	<input type="checkbox"/> SmBus	_____	<input type="checkbox"/> NewCons	_____	<input type="checkbox"/> Food Srv	_____	<input type="checkbox"/> Other	_____
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Customer Agreement

For Official Use Only

Submit the appropriate rebate form(s) and this signed rebate agreement to Silicon Valley Power for pre-approval. Once the project is completed, resubmit the rebate form(s) and rebate agreement along with the paid itemized invoice for the equipment installed. Contact SVP for instructions on invoices to ensure you meet the proof of purchase requirements. Insufficient or incorrect invoices will delay the release of the rebate check.

Agreement

- A As a qualified Silicon Valley Power Customer, I certify that I purchased and installed the indicated energy saving products after July 1st, 2010 for use in my business and not for resale. I have attached a copy of the itemized proofs of purchase and installation for my replacement work. I agree to verification inspection by Silicon Valley Power representatives of both the sales transaction and product installation. I certify that the information on the rebate form(s) is true and correct. I understand that the installed equipment must be operational and producing energy savings for a minimum of five years after the project is completed. If the equipment is removed or otherwise not producing energy savings, I may have to return a prorated amount of the rebate funds received.
- B I have not received any other rebates for the equipment indicated on the rebate form(s). The rebate form(s) is attached and is made part of this agreement.
- C Rebate amounts are limited to 100% of the actual price of the eligible equipment.
- D Silicon Valley Power's Public Benefit Programs operate under a July-June annual budget calendar. Rebate funding is limited by the annual budget. Rebate applications are accepted on a first come, first served basis until the rebate budget is expended.

I have read and understand the program rules. I have read and agree to the terms and conditions stated in this rebate agreement.

Customer Signature

Date

Customer Name (Please Print)

Title



PROGRAM GUIDELINES

- All projects must submit an application and obtain pre-approval from SVP before contracting for the purchase or installation of equipment. SVP will conduct pre and post site inspections.
- Projects should be completed within 6 months of the date of pre-approval. Projects requiring more time must submit a request for extension. This request will be approved or denied at SVPs discretion.
- A post-inspection must occur within 1 month of the installation date.
- Detailed, dated copies of all invoice(s) must be submitted along with pertinent equipment data/cut sheets within 2 months of installation.
- Efficiency levels and other requirements may apply to specific types of equipment. Read the information on the specific programs for the equipment in which you are interested.
- Equipment purchased for inventory or resale does not qualify for funding.
- The rebate recipient will be responsible for any tax liability resulting from the rebate payment.
- SVP will not reimburse taxes paid for a project.
- Energy efficiency levels must exceed city code or development requirements.
- Each customer is limited to receiving a maximum of \$600,000 of Public Benefit funds on an annual basis. This includes all incentives received through all SVP energy efficiency programs. *The Energy Innovation Program grant is excluded from this limit.*
- SVP will not buy the payback period down below 1 year.



LIGHTING REBATE FORM



All rebates must be pre-approved by SVP prior to purchase and installation.

Equipment Type	Quantity Installed & Space Type			Rebate/Unit	Rebate \$
	Interior	Exterior	Unconditioned Warehouse		
A. Linear Fluorescent (new fixtures or lamp and ballasts replacement)					
2 – foot lamp				\$3.50/lamp	\$
3 – foot lamp				\$4.25/lamp	\$
4 – foot lamp				\$5.00/lamp	\$
8 – foot lamp				\$7.50/lamp	\$
Delamp - 2 ft. lamp				\$6.00/lamp	\$
Delamp - 3 ft. lamp				\$6.00/lamp	\$
Delamp - 4 ft. lamp				\$10.00/lamp	\$
Delamp - 8 ft. lamp				\$15.00/lamp	\$
B. Fixture Replacement - See Requirements					
1 – 13 watts				\$9.00/fixture	\$
14 – 26 watts				\$11.00/fixture	\$
27 – 65 watts				\$12.50/fixture	\$
66 – 90 watts				\$18.00/fixture	\$
> 90 watts				\$22.50/fixture	\$
C. Induction Lamps and Fixtures					
55 – 100 watts				\$35.00/lamp	\$
> 100 watts				\$50.00/lamp	\$
D. High Bay Linear Fluorescent Fixture					
				\$100.00/fixture	\$
E. LED Fixtures - See guidelines for fixture qualifications					
Parking Lot Fixture				\$175.00/fixture	\$
Wall Pack				\$175.00/fixture	\$
Parking Garage Fixture				\$175.00/fixture	\$
Downlight				\$35.00/fixture	\$
Refrigerator Case Fixture				\$75.00/door	\$
Refrigerator Case with Occupancy Sensor				\$100.00/door	\$
Pin Lamps				\$20.00/lamp	\$
F. HID Fixtures - Exterior					
1 – 100 watts				\$36.00/fixture	\$
101 – 175 watts				\$64.00/fixture	\$
> 175 watts				\$100.00/fixture	\$
G. Occupancy Sensors					
Wall Switch Sensor				\$17.00/sensor	\$
Ceiling/wall-mounted Sensor, < 500 watts				\$20.00/sensor	\$
Ceiling/wall-mounted Sensor, ≥ 500 watts				\$44.00/sensor	\$
Integrated Sensor in High Bay Fixture				\$20.00/sensor	\$
Plug-load Sensor				\$15.00/sensor	\$
H. Channel Signs (LED), Retrofit or Replacement					
Indoor ≤ 2 feet				\$4.00/foot	\$
Indoor > 2 feet				\$2.00/foot	\$
Outdoor ≤ 2 feet				\$6.00/foot	\$
Outdoor > 2 feet				\$3.00/foot	\$
I. Other Items					
Photocells				\$7.00/photocell	\$
Time Clocks, Seven day with back-up				\$36.00/time clock	\$
LED/LEC Exit Signs				\$27.00/fixture	\$
Bi-level Fluorescent Fixture				\$25.00/fixture	\$

See other side for Product Eligibility Requirements.
If you need help filling out this form, call 408-615-6650.

Total Rebate Amount: \$

kWh Savings:

Official Use Only

Official Use Only

Lighting Rebate Program-Product Eligibility Requirements

All proposed rebates must be pre-approved prior to purchase and installation; call Silicon Valley Power at 408-615-6650. For specific rebate amounts, see table on reverse side. Submit all manufacturers' specification sheets with your rebate form.

A. Fixture Retrofit

Ballast and lamp combination must have energy savings to qualify for a rebate.

Linear Fluorescent

Rebate applies to existing T-12 lamps and magnetic ballasts that are replaced by T-8 or T-5 lamps with CEE listed high performance or reduced wattage lamp and ballast combination.

<http://www.cee1.org/com/com-lt/com-lt-main.php3>

Delamping

Delamping is the permanent removal of existing T-12 lamps/ballasts and unused lamp holders from existing fixtures. It is recommended that no more than half of the existing lamps/ballasts (along with lamp holders) be removed from each fixture.

Customers are responsible for deciding whether delamping will maintain adequate light levels.

You must arrange and obtain a pre-inspection by SVP to be eligible for a delamping rebate.

B. Fixture Replacement

Only new fixtures or modular retrofits with hardwired ballasts qualify. Must replace an incandescent, mercury vapor, or HID fixture. All ballasts must be electronic. CFL ballasts must be Programmed-start or Programmed Rapid-start with PF \geq 0.90 and THD \leq 10%.

C. Induction Lamps and Fixtures

Only new induction fixtures \geq 55 Watts that replace existing incandescent, mercury vapor, or HID fixtures qualify. Induction lamps < 55 Watts are considered CFLs and may qualify under the fixture replacement. Each new fixture must have a mean lamp/ballast efficacy > 50 LPW. Only indoor, outdoor, and parking areas qualify.

D. High Bay Linear Fluorescent Fixtures

Only new fixtures with four or more lamps qualify. New fixtures cannot exceed 250 watts each. Must use T-8 or T-5 lamps and ballasts as specified in the previous section. New fixtures must replace, one for one, existing incandescent, T12 fluorescent, T12HO fluorescent, or HID fixtures \geq 250W in interior high bay installations (15' or above). All fixtures must have a reflector with a minimum of 90% reflectivity. Exterior installations of any kind do not qualify. Integrated sensors will be approved on a case by case basis.

E. LED Fixtures.

LED Parking Lot, Wall Pack, Parking Garage, and Refrigeration Case Fixtures

Must be approved by DesignLights Consortium (consult your manufacturer's representative, electrical supplier, or Silicon Valley Power for product eligibility)

Products not approved by Designlights Consortium must have:

- 1) Independent LM-79 testing
- 2) LM-80 testing, In-Situ LED Temperature Report, and written explanation of how useful life was determined.
or
5-year Warranty that covers the product if light levels drop below 70% of the initial light output.

LED Downlights and Pin Lamps

Must carry ENERGY STAR label. For a complete list of qualified products go to:

http://www1.eere.energy.gov/buildings/ssl/energy_star.html

Products not qualified by ENERGY STAR must have:

- 1) Independent LM-79 testing

- 2) LM-80 testing, In-Situ LED Temperature Report, and written explanation of how useful life was determined.
or
5-year Warranty that covers the product if light levels drop below 70% of the initial light output.

F. Exterior HID

Only Pulse-Start metal halide lamps/ballasts \leq 350 Watts that replace existing standard metal halide lamps/ballasts \geq 400 watts qualify.

G. Occupancy Sensors

This rebate applies to infrared and/or ultrasonic detectors only. Wall switch and wall- or ceiling-mounted lighting sensors must be hardwired and control interior fixtures.

Wall switch self-contained lighting sensors (that are designed to replace a standard wall switch) must not control more than 500 Watts. Wall- or ceiling-mounted sensors must not control more than 1,000 Watts. Customers must provide cut sheets or lowest rebate level will be used.

Plug-load sensors must control electricity-using equipment in offices or cubicles, including shared copiers and/or printers.

H. Channel Signs (LED) - Must replace incandescent-lighted or neon-lighted channel letter signs. Only LED retrofit kits or complete replacement signs using LED are eligible. Replacement signs cannot use more than 20% of the actual input power of the sign that is replaced. Measure the length of the sign as follows:

1. Measure the length of each individual letter at the centerline. Do not measure the distance between letters.
2. Add up the measurements of each individual letter to get the length of the entire sign being replaced.

I. Other Items

Photocells - Rebate applies to built-in or stand-alone photocells that switch outdoor lighting loads on at dusk and off at dawn.

Time Clocks - Must control lighting equipment. All units must feature a minimum 3-hour battery back-up to avoid time loss during power outages. For outdoor lighting without a photocell, astronomical time clocks (where on-off time follows sunset and sunrise) are required.

LED / LEC Exit Signs - Only new exit signs that replace incandescent or compact fluorescent exit signs qualify. All new exit signs must meet UL-924 requirements. Exit signs must have a usage level \leq 5 Watts and a minimum product life of 10 years or be listed as ENERGY STAR[®] -qualified. Manufacturer's information stating the model number and ENERGY STAR[®] qualification or other qualifying specification sheet must be submitted with each rebate form. New exit signs must meet local fire codes. Retrofit kits are not eligible.

Bi-level Fluorescent Fixture – Product specification must be reviewed and approved by SVP before eligibility is approved. Each fixture will include a passive infrared and/or ultrasonic occupancy sensor that is built into the fixture. Manual overrides of the sensor are not acceptable. During unoccupied periods, the fixture will operate at reduced power and illumination. Only hard-wired fluorescent lamps with electronic ballasts qualify.