

# 2024–2025 Silicon Valley Power Energy Efficiency Grant for Nonprofit Organizations



Contact Information Contact Name	Phone Tax Status  Nonprofit	
Organization  Email address  Facility Information (Where energy efficients)	iency ungrades will be installed)  Building Type: (check one)	
Name	☐ Office ☐ Grocery ☐ School ☐ Warehouse	
Address City, State SANTA CLARA, CA FTB Entity ID #	Lodging ☐ Restaurant	
FTB Status	r electric bill (if different)  Square Footage Year Constructed	
Address to Which Rebate Check Should Attach payment authorization on letterhead if check is		
Make Check Payable to:  Company Name  Mailing Address  City, State, Zip		
Attention		
A. As a qualified Silicon Valley Power (SVP) Custom employees, volunteers, Strategic Allies, and ager reasonable attorney's fees in providing a defense	Customer Agreement  mer, I agree to indemnify the City of Santa Clara, its City Council, commissions, officers, ints from any claim, injury, liability, loss, cost, and/or expense or damage, including all costs and to any claim arising from this Rebate.	
	ed energy saving equipment or implement the indicated energy efficiency measures during the	
installation.	entatives or its third party contractors of both the sales transaction and product or measure	
<ul> <li>I certify that the information provided on this reba</li> <li>I understand that the installed equipment or measure project is completed. If the equipment or measure a prorated amount of the grant funds received.</li> </ul>	ate application is true and correct. sures must be operational and producing energy savings for a minimum of five (5) years after the es are removed or otherwise not producing energy savings, I understand that I may have to return the control of	
I certify that I have not received any other rebates for the equipment or measures indicated on this rebate application.		
Customer.	are part of this Agreement. This Application embodies the entire agreement between SVP and t	
budget. Rebate applications are accepted on a fir	perate under a July–June annual budget calendar. Rebate funding is limited by the annual rst come, first served basis until the rebate budget is expended.	
L. Customer is limited to receiving a maximum of \$25,000 of Energy Efficiency Grant Program funds per application period.		
This limitation applies for a period of five (5) years		
<ul><li>K. Rebate payment of \$2500 or less made to the Cu</li><li>I have read and understand this Application, including</li></ul>	ustomer will be issue as a bill credit.  ing the Program Rules and Eligibility Requirements, and I agree with all of its provisions.	
Customer Name (Please Print)	Customer Signature Date	

Email Address

Title

Phone



## 2024–2025 Silicon Valley Power Energy Efficiency Grant for Nonprofit Organizations



The Energy Efficiency Grant for Nonprofit Organizations offers funding for eligible energy efficiency projects. Grant applications will be accepted twice per calendar year with deadlines of June 30<sup>th</sup> and December 31<sup>st</sup>. Notice of grant awards will be sent to the successful applicants within 4 weeks of the application deadline.

## 1. Participant Eligibility Requirements

Nonprofit organizations that meet the following requirements are eligible to apply for a grant from SVP:

- 1.1. Must be the electric utility billing customer of record.
- 1.2. Must be classified by the United States Internal Revenue Service under Section 501(c)(3) or 501(c)(19) to be a nonprofit, tax-exempt organization.
- 1.3. Must be listed as an Exempt Organization by the California Franchise Tax Board (FTB) with an Active FTB status.
- 1.4. Must have a minimum 2-year operating history, or at least 12 consecutive months of SVP utility bills for the facility being upgraded.
- 1.5. Must have at least one full-time employee.
- 1.6. Must own or lease the facility being upgraded. A lease must have a minimum of five years remaining at the facility being upgraded.

### 2. Project Eligibility Requirements

- 2.1. All proposed projects are subject to review and approval by SVP.
- 2.2. Projects must save electric energy.
- 2.3. Typical projects that are eligible for funding include lighting, HVAC, and weatherization improvements. Comprehensive projects that include multiple measures are preferred.
- 2.4. Projects are subject to pre- and post-installation site inspections by SVP.
- 2.5. Where SVP determines that an energy audit must be conducted to ensure the reasonableness of the project's estimated energy savings, SVP will perform the audit. The audit findings will be used to verify, or adjust, the final energy savings estimates.
- 2.6. Final project inspection must be completed, and all required documentation must be submitted by the deadline listed in the pre-approval notice from SVP. Otherwise, the grant funding may be forfeited. If the project will not be completed by the deadline, the Customer must contact SVP at least 2 weeks before the deadline to request an extension.

#### 3. Available Funding

- 3.1. The maximum funding available for a single project is \$25,000.
- 3.2. Funding is limited to one grant per program application period per facility.
- 3.3. Approved funding will be paid according to the schedule provided in the project's pre-approval notice.
- 3.4. The grant will cover up to 80% of the cost of the project. The customer is responsible for covering the remaining cost. Potential sources for covering this cost, include, but are not limited to cash, funding from other grants, donations, or another method of funding to be determined by the applicant.



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### 4. Customer Submitted Project Information

- 4.1. Provide a detailed description of the proposed project.
- 4.2. Submit a proposed timeline for completing the project.
- 4.3. Describe how the project will save energy.
- 4.4. Submit energy-saving calculations or provide references to the source of the measure-savings estimates that are used in estimating the project's energy savings.
- 4.5. A complete grant application consists of a signed grant application form, a copy of current nonprofit status, items 4.1 through 4.4, and all supporting materials or documentation.

## 5. **Approved Energy Savings and Funding** (to be completed by SVP)

5.1. Annual energy saving:	 kWh
5.2. Peak demand reduction:	 kW
5.3. GHG Emissions reduction	 lbs. CO <sub>2</sub>
5.4. Matching funds:	\$ 
5.5. Approved funding:	\$