



Co	ntact Informat	on		Tax Status (che	,			
Coi	Contact Name		Phone	Sole Proprietor				
Company				☐ Corporation☐ Government	□ Partnership□ Not-For-Profit			
Em	ail address							
Cu	ıstomer/Facility	Information		Building Type:	(check one)			
Coi	mpany Name			Office	Grocery			
Add	dress			☐ School ☐ Retail	☐ Warehouse☐ Public Assembly			
City	y, State	SANTA CLARA, CA	Zip Code	Religious	☐ Manufacturing			
Fed	deral Tax ID#			Lodging	Restaurant			
Nai	me on account			☐ Medical	☐ Other			
				Square Footage	Year Constructed			
		Rebate Check Should be Mailed	1. 4 41.3.d	CVD Assa	unt Numb or			
		zation on letterhead if check is to be made payabl	e to a third party	SVP Account Number				
	ke Check Payable t	D:		Rebate Type	Rebate Number			
Coi	mpany Name							
Ма	iling Address							
City	y, State, Zip							
Atte	ention		Phone					
B. C. D. E. F. G. H. I. K. L.	employees, volunteers, Strategic Allies, and agents from any claim, injury, liability, loss, cost, and/or expense or damage, including all costs and reasonable attorney's fees in providing a defense to any claim arising from this Rebate. B. I certify that I will purchase and install the indicated energy saving equipment or implement the indicated energy efficiency measures during the current SVP program year. I will provide a copy of the Itemized proof of purchase and installation. C. I agree to verification inspections by SVP representatives or its third party contractors of both the sales transaction and product or measure installation. D. I certify that the information provided on this rebate application is true and correct. E. I understand that the installed equipment or measures must be operational and producing energy savings for a minimum of five (5) years after the project is completed. If the equipment or measures are removed or otherwise not producing energy savings, I understand that I may have to return a prorated amount of the rebate funds received. F. I certify that I have not received any other rebates for the equipment or measures indicated on this rebate application. G. All pages of this Application are included in and are part of this Agreement. This Application embodies the entire agreement between SVP and the Customer. H. Silicon Valley Power's Rebate 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. Customer is limited to receiving a maximum of \$1,500,000 of rebate funds in the 2024-2025 program year (July 1, 2024 through June 30, 2025, excluding greenhouse gas emissions incentives. This includes incentives received through all SVP programs. After June 30, 2025, the rebate funds maximum is subject to change. Projects approved in the 2024-2025 program year that are completed after June 30, 2025, the rebate funds maximum							
I hav	e read and unders	and this Application, including the Program R	ules and Eligibility Requirements,	and I agree with a	II of its provisions.			
_	0	Name (Diagon Drint)	Customan Simostrus	<u>-</u>	Data			
	Customer	Name (Please Print)	Customer Signature		Date			

Email Address

Phone

Title





1. Customer Submitted Project Summary Information

_ #	Measure Name	Annual Energy Savings (kWh)	Peak Demand Reduction (kW)	Annual GHG Reduced (lbs of CO₂e)	Energy Savings Rebate per measure	GHG Reduction Rebate per measure	Total Rebate per measure	
					\$	\$	\$	
					\$	\$	\$	
					\$	\$	\$	
					\$	\$	\$	
					\$	\$	\$	
	Totals				\$	\$	\$	

Total Measure Cost	\$	
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Notes

- a) Energy Incentive Rate (kWh): \$0.15/kWh for all electric energy saved
- b) Greenhouse Gas (GHG) Reduction Incentive Rate (lbs of CO2e): \$0.15/lb. of CO2e reduced
- c) Potential Rebate per Measure: equal to Annual Energy Savings (kWh) multiplied by Energy Incentive Rate plus the Annual GHG Reduction (lbs CO₂e) multiplied by the GHG reductions Incentive Rate.
- d) Peak demand reduction: the average hourly demand (kW) reduction from 2pm to 5pm for the three hottest calendar year days (September 1-3, excepting holidays and weekends, then the three days following are used)

2. Approved Energy Efficiency Measure Savings and Rebates (to be completed by SVP)

_ #	Measure Name	Approved Annual Energy Savings (kWh)	Approved Peak Demand Reduction (kW)	Approved Annual GHG Reduced (lbs of CO ₂ e)	Approved Energy Savings Rebate per measure	Approved GHG Reduction Rebate per measure	Approved Total Rebate per measure
					\$	\$	\$
					\$	\$	\$
					\$	\$	\$
					\$	\$	\$
					\$	\$	\$
	Totals				\$	\$	\$

Total Measure Cost \$





Notes

- a) Approved Annual kWh savings and Greenhouse Gas Reductions are based upon SVP's review of submitted information and subject to SVP's analysis of the project. SVP will pay rebate based upon energy savings and greenhouse gas reductions level that meets an acceptable level of risk and uncertainty as determined by SVP. A higher perceived risk will result in a lower approved energy savings and greenhouse gas reductions level.
- b) Rebate amounts are based on verified savings and may be adjusted higher or lower (0 120% of Approved Amount).
- c) Maximum total rebate amount is equal to the lesser of 120% of the Total Potential Rebate amount or 65% of the Total Measure(s) cost.
- d) Approved Rebate Amount is limited to a one year project payback, defined as the project costs divided by annual energy cost savings being equal to one. If the eligible rebate amount lowers the payback to less than one year, the rebate amount may be reduced until the payback equals one year.

3. Program Rules and Eligibility Requirements

- 3.1. All nonresidential SVP customers are eligible to apply. Program eligibility requirements and project qualifications are subject to modifications at any time. Please check with an SVP energy engineer to ensure you have the latest version of the rebate application.
- 3.2. To help ensure the project will meet all program eligibility requirements, the Customer should consult with an SVP energy engineer during the design stage of the project.
- 3.3. The Customer Directed Electrification Rebate Application must be pre-approved by SVP prior to the implementation or installation of energy-efficient electrification measures, systems, or equipment. SVP pre-approval consists of written confirmation from SVP to the SVP Customer. The pre-approval will define the approved rebate amount and establish the rebate timeline for the final post-installation inspection.
- 3.4. Final project inspection and the submittal of all required documentation must be submitted by the deadline listed in the pre-approval notice from SVP. Otherwise, the rebate payment may be forfeited. If the project will not be completed by the deadline listed, the Customer must contact SVP at least 2 weeks before the deadline to request an extension.
- 3.5. As applicable, SVP will conduct pre-installation site inspections to confirm existing conditions and rebate eligibility.
- 3.6. SVP will conduct post-installation project inspections to confirm energy-efficient electrification measures are installed and operating in a manner that saves energy.
- 3.7. Projects not eligible for funding under this program include but are not limited to the following:
 - 3.7.1. Projects with a high degree of uncertaintly in the proposed energy savings or greenhouse gas reduction estimates, or projects where persistence in energy savings or greenhouse gas reduction cannot be assured.
 - 3.7.2. Projects that are installed and completed without SVP pre-approval.
 - 3.7.3. Equipment that is not permanently installed or can be easily removed.
 - 3.7.4. Self-generation and cogeneration.
 - 3.7.5. Power factor correction equipment.
 - 3.7.6. Projects that do not save energy or reduce greenhouse emissions in a demonstrable manner.
 - 3.7.7. Projects that save energy or reduce greenhouse emissions based on behavior (i.e., conservation) only.
 - 3.7.8. Projects that do not continue to produce energy savings or reduce greenhouse gas emmissions for at least five years.
 - 3.7.9. Measures that are eligible under other SVP programs (SVP will make final determination of which program is most appropriate for each proposed measure).

CDER_Application_v2024 Page 3 of 4





- 3.8. A project description must be submitted to and be approved by SVP. The project narrative must clearly describe the project and explain how energy savings will be achieved.
- 3.9. Energy savings and greenhouse gas reduction estimates must be submitted to and approved by SVP.
 - 3.9.1. The savings and reduction estimates must follow generally-accepted engineering principles and industry standards.
 - 3.9.2. All key assumptions used in the savings and reduction estimates must be listed.
 - 3.9.3. If a spreadsheet model is used, the savings and reduction estimate methodology and calculations must be well organized and easy to follow. Equations in spreadsheet cells must be summarized and each equation constant or variable defined. Any external references or sources used must be identified. For complex models, a narrative must accompany the model to guide SVP through the analysis.
 - 3.9.4. If an energy simulation software is used, the baseline and proposed design inputs must be clearly documented in a summary table. In addition, the model input files and detailed simulation output files generated by the software must be provided.
 - 3.9.5. SVP, at its own discretion, may use its own engineering judgment and calculations to determine project or measure energy savings and greenhouse gas reductions.
- 3.10. Project measure cost documentation must be submitted to and approved by SVP. Project measure costs are defined as the incremental costs that are directly related to the energy saving and greenhouse gas reduction measures implemented as a part of the project. SVP reserves the right to make the final decision on which project costs are considered measure costs.
- 3.11. A measurement and verification (M&V) plan must be submitted to and approved by SVP. An SVP energy engineer will assist the Customer in developing an appropriate M&V plan that substantiates the project's estimated energy savings and greenhouse gas reductions.
 - 3.11.1. To verify energy savings, the M&V plan may require pre- and post-project monitoring. The Efficiency Valuation Organization (EVO) provides a publicly accessible library of best practices with regard to measurement and verification techniques. The International Performance Measurement & Verification Protocol (IPMVP) can be downloaded at www.evo-world.org.
 - 3.11.2. SVP will make the final determination on what constitutes an acceptable project M&V plan. SVP may accept the customer-provided plan, accept it with revisions, or propose an alternative M&V plan.
- 3.12. Upon project completion, SVP will verify the energy savings. Adjustments to the approved rebate amount may be made based on the M&V results to reflect the actual energy savings and greenhouse gas reductions achieved.
- 3.13. After the final rebate amount is approved, SVP will pay the rebate amount to the Customer. The rebate check will be issued within four to six weeks after the rebate application has been processed for payment.

CDER_Application_v2024 Page 4 of 4