

Silicon Valley Power HVAC Advanced Rooftop Controls 2024-2025 Rebate Application



Co	ontact Informat	tion	1 2 ()		
Со	ntact Name		Phone	Sole Proprieto	
Со	mpany			☐ Corporation☐ Government	☐ Partnership☐ Not-For-Profit
En	nail address			Government	■ Not-For-From
Cı	ustomer/Facilit	y Information	Building Type: (Building Type: (check one)	
Co	mpany Name			☐ Office	☐ Grocery
Ad	dress			School	Warehouse
Cit	y, State		Zip Code	— □ Retail □ Religious	☐ Public Assemb☐ Manufacturing
	,,			Lodging	Restaurant
Fe	deral Tax ID#			☐ Medical	☐ Other
Na	me on account				
				Square Footage	Year Constructed
A	ddress to Whic	h Rebate Check Should be	e Mailed		
		rization on letterhead if check is to b		SVP Acco	unt Number
Ма	ake Check Payable	to:		Rebate Type	Rebate Number
Со	mpany Name				
	iling Address				
	y, State, Zip				
	ention				
7111	CHROTT				
A. B.	employees, volun reasonable attorn	teers, Strategic Allies, and agents fr ey's fees in providing a defense to a	I agree to indemnify the City of Santa Clara, its rom any claim, injury, liability, loss, cost, and/o any claim arising from this Rebate. nergy saving equipment or implement the indic	r expense or damage, includ	ling all costs and
	current SVP progr	ram year. I will provide a copy of the	e itemized proof of purchase and installation.	••	_
C.	installation.		ives or its third party contractors of both the sa	ales transaction and product	or measure
D.	•	formation provided on this rebate a	•		
E.	project is complet		s must be operational and producing energy see removed or otherwise not producing energy		
F.	I certify that I have	e not received any other rebates for	the equipment or measures indicated on this	rebate application.	
G.	All pages of this A Customer.	application are included in and are p	art of this Agreement. This Application embod	ies the entire agreement bet	ween SVP and the
H.			te under a July-June annual budget calendar. ome, first served basis until the rebate budget		the annual
l.	This includes ince	entives received through all SVP pro	0,000 of rebate funds in the 2024-2025 prograingrams. After June 30, 2025 the rebate funds respected after June 30, 2025 will be counted to	naximum is subject to chang	e. Projects
J.		ed to receiving a maximum of \$750,0 olies for a period of five (5) years.	000 of rebate funds for similar measures instal	led at a single facility (stand-	alone building).
K.	Rebate payment	of \$2500 or less made to the Custor	ner will be issue as a bill credit.		
l hav	e read and unders	stand this Application, including t	the Program Rules and Eligibility Requirem	ents, and I agree with all o	f its provisions.
-	Customer	Name (Please Print)	Customer Signature	Da	ite
-		Title	Email Address	Pho	nne



Silicon Valley Power HVAC Advanced Rooftop Controls 2024-2025 Rebate Application



1. Rebate Amount

Complete the following table to estimate the rebate amount. If you need help completing this form, please call 408-615-6650.

Controlled Unit Size (Tons)	Quantity	Rebate per Unit	Total Rebate Amount
5 to < 10 Tons		\$1,600	\$
10 to < 15 Tons		\$2,500	\$
15 Tons or more		\$3,500	\$

\$	Total Rebate Amount:		kWh Savings:
\$	Total Project Cost:	for official use only	
Ψ	Total Troject Gost.		Annual CO2 lbs.
			Reduction:
	Rebate	for official use only	
	Amount:		
for official use onl			

2. Program Rules and Eligibility Requirements

General:

- 2.1. The HVAC Advanced Rooftop Controls Rebate Applications must be pre-approved by SVP prior to installation of 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 deadline for the final post-installation inspection.
- 2.2. SVP has the right to inspect the facility before and after the equipment is installed.
- 2.3. Equipment purchased for inventory or resale does not qualify for funding. Equipment must be new. Used and/or rebuilt equipment is not eligible.
- 2.4. Projects are to 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 SVP's discretion.
- 2.5. A post-installation inspection must occur within 1 month of the installation date.
- 2.6. Detailed, dated copies of all invoices(s) must be submitted along with pertinent equipment data/cut sheets within 2 months of installation.
- 2.7. The rebate recipient will be responsible for any tax liability resulting from the rebate payment.
- 2.8. The rebate amount is limited to 100% of the cost of the eligible equipment.
- 2.9. SVP will not reimburse taxes paid for a project.

Technical Requirements:

- 2.10. The advanced rooftop controller specification sheet must be submitted for SVP eligibility approval. An advanced rooftop controller is an add-on digital control system for a packaged HVAC unit that optimizes economizer, supply fan, heating, and cooling operation.
- 2.11. The controller must be installed on an existing gas/electric, heat pump, or electric-only packaged HVAC unit with a capacity of at least 5 tons (60,000 BTU/h).
- 2.12. Units must operate the supply fan continuously when the facility is occupied.
- 2.13. HVAC units with existing variable speed supply fan control or without an existing economizer are not eligible.
- 2.14. The controller must be capable of reducing supply fan speed to at least 50% of full speed.
- 2.15. Submit controller sequence of operation, including the control logic for integrated cooling/economizer operation and fan speed control.