

Air-Conditioning Rebate Program

If you need assistance completing this form,
please call 510-748-3947.

Contact Information

Contact Person _____
 Title _____
 Company _____
 Telephone Number _____

Facility Information

Building _____
 Street _____
 City _____
 Alameda Power & Telecom Rate Schedule _____
 Federal Tax ID Number _____
 Type of Business _____
 Is this business tax-exempt? _____
 Is this equipment part of:
 _____ A new construction project
 _____ Tenant improvement
 _____ Equipment replacement
 Building floor area _____

Account Information

Please include all customer numbers where equipment is installed

Rebate Information

Address to which the rebate should be mailed:

Alameda P&T Use Only

	Date	Initials
Pre-inspect	_____	_____
Approval Letter Sent	_____	_____
Rebate Check Sent	_____	_____

Equipment Information

Manufacturer/Model	#of units	Tons	System Type	MINIMUM Eff. Rating/Cost	MAXIMUM Eff. Rating/Cost
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

Lower Your Air-Conditioning Costs

Follow these high-efficiency air-conditioning measures to ensure optimal cooling costs:

- Size your equipment correctly. Oversized equipment runs inefficiently and therefore costs considerably more to operate.
- Buying high-efficiency cooling equipment will significantly reduce electric costs over the lifetime of the equipment.

Rebate Description

- The rebate is 50% of the difference in costs between the minimum and the high-efficiency equipment.
- The rebate may not exceed \$10,000 per customer.

Note: you MUST provide Alameda Power & Telecom with a copy of the minimum and high-efficiency bids.

Air-Conditioning Rebate Program

Page 2 of 2

If you need assistance completing this form,
please call 510-748-3947.

Variable Frequency Drives (VFD)

Installing a VFD will ensure that your cooling system will perform efficiently at part-load conditions

VFD Qualifications

- Must include a 3% impedance choke
- Maximum rebate of \$2,625 per fan.

Rebate Rate

\$35 per controlled horsepower.

Note: Customers who purchase VFD with ride-through capability up to 8 cycles of 75% voltage can receive additional rebates of \$5 per horsepower (up to \$375).

Rebate Calculations

Unit	# of Horsepower	Rebate Rate	Total Rebate

To submit your application for final approval, completely fill out both sides of this form, attach proof of purchase, and sign the Customer Certification below. Use additional copies of this page if applying for rebates for more than two different types of units or systems that will be concurrently installed at this location.

Customer Certification Agreement

As a qualified Alameda Power & Telecom customer, I certify that I purchased and installed the indicated energy-saving products after June 29, 2001, for use in my business facility and not for resale. I have attached a copy of the itemized proofs of purchase and installation (sales slips or invoices) for my replacement work, or proofs of purchase for new construction. I agree to a verification inspection by an Alameda Power & Telecom representative of both the sales transaction and product installation. I certify that the above information is true and correct.

Customer Signature

Month/Day/Year

For Office Use Only: Post-Installation Verification Signature

Alameda Power & Telecom Signature

Month/Day/Year

Mail or fax your completed form to:

Meredith Owens
Alameda Power & Telecom
P.O. Box H
Alameda, CA 94501
Fax: 510-814-5699
Phone: 510-748-3947