

2026 Application

Taking steps to upgrade equipment and reduce energy demand, such as replacing inefficient lighting and making seasonal adjustments to control heating and cooling, could be an effective strategy to reduce operating costs. The C-BEST Program can help you pinpoint energy-efficiency improvements that may help increase your bottom line.

Incentives and financing

We offer eligible customers incentives and support in obtaining additional financing to make upgrades more affordable, which could help you save now and in the future.

Eligibility requirements

Qualifying businesses must have an active commercial account in the SoCalGas service territory and use less than 50,000 therms per year. In addition, businesses must not have received an incentive for the same equipment from SoCalGas in the past five(5) years. Businesses located in San Bernardino, Orange or Riverside counties are not eligible to participate in the C-BEST Program.

Basic requirements

All equipment must be new and natural gas fired. Fuel switching does not qualify. All equipment must replace older equipment, with the exception of commercial cooking equipment. Qualified equipment must be installed after January 1, 2026. Additionally, the purchased date of the equipment must be within 18 months of the application submittal date, unless indicated otherwise. All required efficiencies must exceed California Title 20 and 24 standards. For the SoCalGas Qualified Product List (QPL) for broilers, visit: <https://caenergywise.com/rebates>

For More Information

For questions and support, contact our team.

P: 844-523-9981

E: CBEST@CAEnergyPrograms.com

Visit: CAEnergyPrograms.com/CBEST



ICF Resources, LLC. ("ICF") is a SoCalGas authorized contractor responsible for implementing this program through 12/31/2027.

The Commercial Building Energy Solutions and Technologies Program is funded by California utility customers and administered by Southern California Gas Company (SoCalGas) under the auspices of the California Public Utilities Commission, through a contract awarded to ICF. Program funds, including any funds utilized for rebates or incentives, will be allocated on a first-come, first-served basis until such funds are no longer available. This program may be modified or terminated without prior notice. Customers who choose to participate in this program are not obligated to purchase any additional goods or services offered by ICF or any other third party. The selection, purchase, and ownership of goods and/or services are the sole responsibility of customer. **SoCalGas makes no warranty, whether express or implied, including the warranty of merchantability or fitness for a particular purpose, of goods or services selected by customer. SoCalGas does not endorse, qualify, or guarantee the work of ICF or any other third party.** Eligibility requirements apply; see the program conditions for details.

How to apply

1. Work with your C-BEST account manager to determine your eligibility and assess your property's needs. Applications for a rebate over \$5,000 require approval prior to installation.
2. Purchase energy-efficient equipment that meets program specifications. Your C-BEST account manager will provide support and guidance, as needed, to help assess if eligibility requirements for equipment are met. For projects involving equipment replacements that are not a one-for-one replacement, customers must work with their contractor to obtain and retain manufacturer sizing documentation demonstrating that the selected equipment is appropriately sized for the application. Find equipment that can qualify for SoCalGas rebates by reviewing the equipment specification sheet. Install energy-efficient equipment with the contractor of your choice. NOTE: Contractors working on Heating, Ventilation, and Air Conditioning (HVAC) energy efficiency projects with incentives over \$3,000 must meet at least one of the following criteria:
 - A. Completed an accredited HVAC apprenticeship.
 - B. Is enrolled in an accredited HVAC apprenticeship.
- ☐ Receipts/invoices must show a zero balance and list:
 - Vendor name and information
 - Purchase date
 - Product manufacturer, model number, and serial number(s)
- C. Completed at least five (5) years of work experience at the journey level according to the Department of Industrial Relations definition, Title 8, Section 205, of the California Code of Regulations, passed a practical and written HVAC system installation competency test, and received credentialed training specific to the installation of the technology being installed.
- D. Has a C-20 HVAC contractor license issued by the California Contractors State License Board (CSLB).
4. Submit your completed rebate application, including signed Terms and Conditions and required supporting documentation, to your C-BEST account manager.

Required documentation

- ☐ A copy of a recent SoCalGas bill for the natural gas account serving the energy-efficient product. Address and account number must match the name, site address, and account number on the application.
- ☐ A copy of the equipment specification sheets.
- ☐ A copy of **PAID IN FULL** receipt(s) and contractor invoice(s). NOTE: Cash on delivery (COD) and estimates are not acceptable proof of payment.

Contact your C-BEST account manager for support in completing your application or gathering the required documentation.

You may submit your application via email to **C-BEST@CAEnergyPrograms.com** or by mail to:

C-BEST Program c/o ICF
555 W. 5th Street Suite 3100
Los Angeles, CA 90013

Terms and conditions

1. I understand, acknowledge, and agree to the following Terms and Conditions, which form a part of the application form for my participation in the Commercial Business Energy Solutions and Technologies (CBEST) Program ("Program").
2. I understand the Program is available to all Southern California Gas Company ("SoCalGas") commercial customers that hold an active service account with a service address located outside San Bernardino County, Orange County and Riverside County and use less than 50,000 therms annually.
3. I understand the Program, including the application requirements, as well as individual energy efficiency products, measures, or equipment ("Equipment") offered as part of this Program, may be modified, or terminated at any time without prior notice. Any information, results, and reports regarding your participation in the program may be made available to the California Public Utilities Commission ("CPUC").
4. I understand the Program including these Terms and Conditions may be revised at any time without notice. In such an instance, unless otherwise prohibited under applicable law (including any CPUC order or directive), signed applications will be processed to completion under the Terms and Conditions in effect of the date of such signed application.
5. I understand the Program may end sooner than December 31, 2027 if allocated funds are depleted. Equipment purchases and installations made prior to or after this specified term do not qualify for a rebate(s), incentive(s), and/or service(s). Program funds are limited. All applications are processed on a first-come, first-served basis, upon receipt, until funds are no longer available. I understand rebate(s), incentive(s), and/or service(s) are determined by the date the application is received. **INCOMPLETE and INCORRECT APPLICATIONS CANNOT BE PROCESSED.** Resubmitted applications are processed on a first-come, first-served basis upon the new receipt date. In the event rebate(s) and/or incentive(s) amounts change during the Program period, the order/purchase data and/or application postmark date will be used to determine Equipment eligibility and rebate or incentive amount. Rebate(s) and incentive(s) offerings and amounts may change without notice during the Program term. **Deemed Projects:** I understand to receive a rebate(s), applications must be submitted, approved, and installed within (12) twelve months of the purchase date. Exceptions must be in writing and can only be granted at SoCalGas's sole discretion. **Custom Projects:** I understand to receive an incentive(s): (1) a completed Application must be submitted and approved before ordering Equipment; and (2) an executed Conditional Incentive Reservation (CIR) form prior to Equipment installation (the Equipment cannot be connected to a natural gas line until the CIR form is executed).
6. I have not received a rebate(s), incentive(s), and/or service(s) for the same Equipment from any other California Investor-Owned Utility (IOU), states or local third-party energy efficiency program funded by the Public Purpose Program Surcharge (PPPS). I cannot receive a rebate(s), incentive(s) and/or service(s) for the same Equipment from more than one California IOU participating in this Program or any other third-party programs offering rebates, financing, and/or other incentives funded by the CPUC. I understand that I cannot receive a rebate(s), incentive(s) and/or service(s) for any Equipment for which I have received a rebate(s), incentive(s) and/or service(s) from SoCalGas within five (5) years prior to the application date. Equipment receiving a SoCalGas rebate(s) or incentive(s) at the point-of-sale, as an instant markdown, through a Regional Energy Network or Home Upgrade Program, or through a manufacturer/distributor, do not qualify for a mail-in or online rebate(s), incentive(s), and/or service(s).
7. I understand rebate(s), and/or incentive(s) amount cannot exceed the actual purchase price of the Equipment (or the maximum allowance per unit), which includes materials cost plus installation labor, but does not include taxes or shipping costs. ICF Resources, LLC, ("Contractor") and SoCalGas reserve the right to limit the number of Equipment receiving rebates or incentives. Customers who self-install may not charge installation labor. I agree to remove and dispose of the Equipment being replaced by the Equipment in accordance with all federal, state, and local laws.
8. I certify the installed qualifying Equipment in accordance with all applicable federal, state, county, city and local laws, rules, and regulations, including building codes, homeowner's association (if applicable), manufacturer's specifications, and permitting requirements, and understand the energy-efficiency level of the qualifying Equipment (as defined in the specification sheet) determines the rebate(s) and/or incentive(s) amount. If a contractor performed the installation or improvement, the contractor holds the appropriate license for the work performed.
9. I understand rebate(s) and/or incentive(s) payments are based on related energy benefits over the life of the Equipment. I agree to maintain the Equipment specified in this application: (1) 100% functional for the life of the Equipment or a period of (5) five years from receipt of the rebate(s) and/or incentive(s) funds, whichever is less; and (2) continue to be a customer of SoCalGas during said time period. If any of the above ceases to be the case, I shall refund a prorated amount of the rebate(s) and/or incentive(s) dollars to SoCalGas based on the actual period of time for which I provided the related energy benefits as a customer of SoCalGas. I certify that all Equipment was purchased new, and I understand that resale Equipment and Equipment leased, rebuilt, refurbished, purchased at auction, rented, received from insurance or warranty claims, or won as a prize, received as a gift, purchased with reward points; or, new parts installed in existing products, do not qualify. I understand that rebate(s) and/or incentive(s) will only be paid for Equipment that meets the specifications of the Program.
10. I certify that the information on this application is true and correct, and that the IRS Tax ID provided is accurate. I understand that the rebate(s) and/or incentive(s) could be taxable, and that I am urged to consult my tax advisor concerning the taxability of any rebate(s) and/or incentive(s) paid through this Program. The rebate(s) and/or incentive(s) that are greater than \$600 will be reported to the IRS on Form 1099 unless I have identified myself as a corporation or have tax exempt status and have noted as such in this application. Neither SoCalGas nor Contractor are responsible for any taxes that may be imposed on me or my business as a result of the receipt of rebate(s) and/or incentive(s).
11. I understand the Contractor is a SoCalGas authorized contractor responsible for implementing the Program through December 31, 2027. I understand that the installation of the Equipment may require Contractor and/or its authorized subcontractors to enter my facility. I agree to permit Contractor and its authorized subcontractors to: (1) Review completed and signed application; (2) Install qualify Equipment; and (3) Verify installation of Equipment at my facility, as applicable.
12. I understand neither SoCalGas nor Contractor shall have: (1) Any obligation to maintain, remove, or perform any work whatsoever on the installed Equipment; or (2) Any liability arising from a contractor's installation of the applicable Equipment or its failure to perform, for failure of the Equipment to function, for any damage to my premises caused by the contractor, or for any damages to property or injuries to persons caused by the Equipment.

Terms and conditions *(Continued)*

13. I understand all Projects are subject to evaluation studies of Equipment by and/or Program measurement by external contractors appointed by the CPUC. These studies are used to analyze and improve Program performance. I agree to participate by responding to inquiries from these contractors in a timely manner
14. I will allow, if requested, a representative from SoCalGas, Contractor, the CPUC, and/or any authorized third-party reasonable access to the property where the Equipment is located to verify the installed Equipment before the rebate(s) and/or incentive(s) are paid. I understand that neither a rebate(s) nor incentive(s) will be paid if I refuse to participate in any required verification. I understand that SoCalGas, Contractor, CPUC and/or any authorized third party may contact the qualifying Equipment vendor and/or installer to verify purchase and/or installation of the Equipment and may provide my name and/or address to complete this verification. I understand this inspection is for the purpose of determining that the installed Equipment meets all Program requirements. I understand that rebate(s) and/or incentive(s) applications that are submitted to SoCalGas may be randomly selected for inspection to ensure Program and quality control compliance, and that a virtual video or in-person inspection may be requested and Geo-Tagged photos to verify the installation of the Equipment prior to the rebate(s) and/or incentive(s) payment.
15. I acknowledge that I have been notified of SoCalGas's California Consumer Privacy Act (CCPA) Policy. Personal information may be solicited; visit socalgas.com/CCPA to review SoCalGas's CCPA Notice at Collection.
16. Customer Affidavit Statement per Resolution E-5115: I represent that I hereby certify that I am authorized to make this declaration as the Customer or as an authorized representative of the Customer. I certify that the existing equipment being replaced is in operating condition to the best of my knowledge. I acknowledge that misrepresentation will result in a rejection of all, or part of the project and that the Customer may be required to return the incentives associated with this project. I further acknowledge that misrepresentation will result in future projects submitted by the Customer being subjected to additional scrutiny and may result in Customer probation or suspension from current and future incentive programs.
17. HVAC WORKFORCE STANDARD QUALIFICATION REQUIREMENTS. Pursuant to CPUC Decision (D.)18-10-008, starting July 01, 2019, I represent that if my project involves the installation, modification or maintenance of [non-residential] heating, ventilation, and air conditioning (HVAC) measures and I am applying for an incentive of \$3,000 or more, that such project has been (or, will be, upon completion) installed by technicians each of whom has one of the following criteria; (1) Completed a California or federal accredited HVAC apprenticeship; (2) Is currently enrolled in a California or federal accredited HVAC apprenticeship; (3) Completed at least five (5) years of work experience at the journey level as defined by the California Department of Industrial Relations definition (Title 8, Section 205, of the California Code of Regulations), passed a practical and written HVAC system installation competency test, AND received credentialed training specific to the installation of technology being installed; or (4) Holds a C-20 HVAC contractor license from California State Contractor's Licensing Board. Prior to any of such measures being installed, modified, or maintained, each technician rendering such work has provided (or will provide) their applicable qualification documentation for HVAC Measure Installation Qualification, which must be included in the application form.
18. **I agree that the selection of Equipment, selection of contractor, manufacturer, dealer, supplier and/or installer, and purchase, installation and ownership and maintenance of (including work performed and services rendered with respect to) the Equipment referenced in this application package are my sole responsibility, that SoCalGas makes no representation, qualification, endorsement or guarantee about any of the foregoing, and that the contractor, manufacturer, dealer, supplier or installer of such Equipment and measures is not an agent or representative of SoCalGas or Contractor. SoCalGas makes no warranty, whether express or implied, including the implied warranty of merchantability or fitness for a particular purpose, use or application of the Equipment or energy efficiency measures related thereto, and SoCalGas expressly disclaims such warranty. I acknowledge that I am not obligated to purchase any additional goods or services offered by any such contractor due to my choice to participate in this Program. I understand that my reliance on warranties is limited to any warranties that may arise from or be provided by contractors or vendors providing goods or performing services in connection with Equipment. Neither SoCalGas nor Contractor are responsible for assuring the design, engineering, or construction of the facility or installation of the Equipment are proper or comply with any particular laws (including patent laws), codes, or industry standards. Neither SoCalGas nor Contractor make any representations of any kind regarding the results to be achieved by the Equipment or the adequacy, safety, reliability, and/or efficiency of such Equipment.**
19. I agree that SoCalGas has no liability whatsoever concerning: (1) The quality, safety, performance or other aspect of any design, system, energy efficiency Equipment installed pursuant to the Program and/or installation of the Equipment, including their fitness for any purpose; (2) The estimated energy savings of the Equipment; (3) The workmanship of any third parties; (4) The installation of use of the Equipment including, but not limited to, effects on indoor pollutants; and (5) Any other matter with respect to the Program.
20. **I waive any and all claims against SoCalGas, its parent company, affiliate companies, directors, officers, employees, or agents (collectively, "SoCalGas Parties"), arising out of activities conducted by or on behalf of SoCalGas in connection with my application for any rebate(s), incentive(s), and/or service(s) under the Program. Without limiting any of the foregoing, to the maximum extent permitted under applicable law, none of the SoCalGas Parties, Contractor nor any of their respective affiliates shall be liable to me or any other parties for any types of damages, whether direct or indirect, special, consequential, exemplary, reliance, punitive or incidental damages, including damages for loss of use, regardless of the theory of recovery, whether in contract, indemnity, warranty, strict liability or tort, including negligence of any kind, caused by, in connection with, or arising from any activities associated with this Program. To the maximum extent permitted under applicable law, I agree to indemnify the SoCalGas parties against all loss, damage, expense, fees, costs, and liability arising from any claims related to the use of any equipment installed or services performed during the installation or maintenance of such equipment referred to in my application for any rebate(s) or incentive(s) under the program.**

Customer signature *(Original or digital signature required)*

☐ I HAVE READ AND UNDERSTAND THE TERMS AND CONDITIONS. I CERTIFY THAT THE INFORMATION I HAVE PROVIDED IS TRUE AND CORRECT AND THE PRODUCTS FOR WHICH I AM REQUESTING A REBATE MEET THE REQUIREMENTS LISTED ON PAGES 7–10.

Check One: ☐ Customer ☐ Contractor (as authorized agent for Customer)

As applicable: ☐ Per SB1414 requirements reference Section 399.4 of the Public Utilities Code, the completed energy efficiency equipment installed have complied with all applicable permitting requirements, including any applicable specifications or requirements set forth in the California Building Standards Code (Title 24 of the California Code of Regulations) and, The Contractor that performed the installation holds the appropriate license for the work performed.

Print Name

Signature

Date

Contractor signature *(Complete only for HVAC equipment)*

☐ I HAVE READ AND UNDERSTAND THE TERMS AND CONDITIONS. I CERTIFY THAT THE INFORMATION I HAVE PROVIDED IS TRUE AND CORRECT AND THE EQUIPMENT IS ELIGIBLE FOR REBATE(S) ARE INSTALLED, OPERATIONAL, AND MEET THE REQUIREMENTS OF THIS PROGRAM.

Important: In accordance with California Public Utilities Commission Code section 399.4(b), the customer or their contractor must provide proof of permit closure when installing heating, ventilation, and air conditioning (HVAC) equipment. **Name and address shown on proof of permit closure must match the name and installed address on this application form.** You and your contractor must also complete a C-BEST HVAC Permit Closure Form. Your C-BEST account manager will provide complete details.

Print Name

Signature

Date

2026 C-BEST application

Account holder information

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SoCalGas Account Number

Name (as it appears on your SoCalGas bill)

Rate Schedule (GR, GM)

Site address and site contact information

Please include site contact best suited to coordinate installations and/or inspections.

Address

City

ZIP

Name of Site Contact for Installations and/or Inspections

Site Contact Daytime Phone Number

Site Contact Email Address

Additional property information*

Do applicants predominantly speak a language other than English? ☐ Yes ☐ No

Languages Spoken (select all that apply):

☐ Armenian ☐ Cantonese ☐ Korean ☐ Mandarin ☐ Spanish ☐ Tagalog ☐ Vietnamese ☐ American Sign Language
☐ Other _____

Business Size (number of employees): _____

Property Is: ☐ Leased/Rented ☐ Owned

Number of Operating Hours Per Day: _____

*This information is used to determine eligibility as a Hard to Reach (HTR) property. All incentives will be 16 percent greater for properties located in Disadvantaged Communities (DAC) and properties that qualify as HTR. In addition, the Program tracks participation among HTR properties and properties located in DACs. DAC eligibility is determined by location within a DAC ZIP code as defined by CalEnviroScreen 3.0. HTR is defined using the definition set forth in CPUC Decision 18-05-041.

APPLICATION FORM *(Continued)*

Contractor information

☐ Non-corporation ☐ Exempt (e.g., tax exempt, non-profit)

Company Name

Company Representative Name

CSLB Number

Daytime Phone Number

Email Address

Payee information

Please read section below if rebate is being sent to someone other than the customer of record.

Tax Status (if business): ☐ Corporation ☐ Partnership ☐ LLC ☐ Individual or Sole Proprietor ☐ Exempt (i.e., tax exempt, non-profit)

Payee Name (make rebate check payable to)

Federal Tax ID Number or SSN

Payee Email Address

Phone Number

Mailing Address

City

ZIP

Payment release authorization *(signature required)*

PROPERTY OWNER OR PROPERTY MANAGER, AS AUTHORIZED AGENT FOR PROPERTY OWNER: Your authorization is required if the rebate check is to be made payable to another individual or entity. Please sign below. I am authorizing this payment of my rebate to the third party ("Payee") named above and I understand that I will not be receiving a rebate check from Southern California Gas Company (SoCalGas). I also understand that my release of the payment to the Payee does not exempt me from the rebate requirements outlined in this application. If Payee is a business, federal tax ID or Social Security Number must be provided. SoCalGas will report this payment made to the third party on IRS form 1099 as "Other Income" to you (the customer receiving the benefit of the rebate payment) unless the payment is less than \$600, or you have identified yourself as a corporation or exempt. You are urged to consult your tax advisor concerning the tax requirements of rebates. SoCalGas is not responsible for any taxes that may be imposed on you as a result of this rebate.

Print Name

Signature

Date

Equipment specifications and rebates

Requirements: Must have natural gas distributed to the installation address by SoCalGas and equipment must comply with energy-efficiency specifications below. Please look for the Uniform Energy Factor or Thermal Efficiency found on the equipment specification sheet, or on the packaging box.

Increased rebates for qualifying properties: The C-BEST Program is pleased to offer higher rebate amounts for the installation of measures in certain qualifying properties. Your C-BEST account manager will confirm your eligibility for increased rebates; qualifying factors include:

- Property is located in a Disadvantaged community (DAC) as defined by CalEnviroScreen, a tool of the California Environmental Protection Agency (CalEPA)
- Majority of tenants speak a primary language other than English
- Property is located in a rural area within the SoCalGas service territory

Equipment selection support: A C-BEST account manager can provide guidance in selecting equipment that meets Program requirements. Contact us at C-BEST@CAEnergyPrograms.com or 1-844-523-9981 for support.

Product	Quantity installed (A)	Rebate per quantity installed (B)	Rebate total amount (A x B)
Boilers and water heating			
DHW boiler, commercial Small tier 1 Boiler rating: <200 kBtuh, ≥0.87 UEF		Standard: \$3.80 per kBtuh	
		Increased: \$4.50 per kBtuh	
DHW boiler, commercial Small tier 1 Boiler rating: <200 kBtuh, ≥0.92 UEF		Standard: \$3.90 per kBtuh	
		Increased: \$4.50 per kBtuh	
Storage water heaters Small tier 2 Boiler rating: ≤75 mBtuh, 30 gal, med. draw, 0.64 UEF		Standard: \$16.50 per kBtuh	
		Increased: \$18.50 per kBtuh	
Storage water heaters Large tier 2 Boiler rating: >75 mBtuh, ≥.90% TE		Standard: \$16.50 per kBtuh	
		Increased: \$18.50 per kBtuh	
Solar thermal water heating system Must replace existing storage water heater system, must be certified by Solar Rating Certificate Corporation (SRCC) as OG-100 solar thermal collectors		Standard: \$130 per square foot	
		Increased: \$150 per square foot	
Space-heating boilers hot water Medium tier 2 Boiler rating: 300–2,500 kBtuh, ≥94% TE		Standard: \$5.40 per kBtuh	
		Increased: \$6.00 per kBtuh	
Tankless water heaters Small tier 2 <200 kBtuh, ≥0.87 UEF		Standard: \$4.89 per kBtuh	
		Increased: \$5.89 per kBtuh	

Product specifications and rebates (continued)

Product	Quantity installed (A)	Rebate per quantity installed (B)	Rebate total amount (A x B)
Tankless water heaters Small tier 3 <200 kBtuh, ≥0.92 UEF 		Standard: \$7.17 per kBtuh	
		Increased: \$7.17 per kBtuh	
Tankless water heaters Small tier 4 <200 kBtuh, ≥0.96 UEF 		Standard: \$8.28 per kBtuh	
		Increased: \$8.28 per kBtuh	
Laundry			
Natural gas modulation valve Modulating natural gas valve for commercial dryers up to 200 lbs Cap AOE		Standard: \$725 each	
		Increased: \$800 each	
Steam trap ≥12 hours of average daily use, must replace failed steam trap		Standard: \$180 each	
		Increased: \$210 each	
Hospitality/restaurant services			
Natural gas efficient infrared vertical (standalone) patio heater Efficient infrared vertical (standalone) patio heater, natural gas, >2.2 ft ² /kBtuh		Standard: \$1,333.33 each	
		Increased: \$1,600 each	
Natural gas efficient infrared horizontal (wall mount) patio heater Efficient infrared horizontal (wall mount) patio heater, natural gas, >2.2 ft ² /kBtuh		Standard: \$227.78 each	
		Increased: \$270 each	
Efficient commercial combination oven <15 pans model, natural gas		Standard: \$792 each	
		Increased: \$900 each	
Efficient commercial combination oven 15–28 pans model, natural gas		Standard: \$1,496 each	
		Increased: \$1,700 each	
Efficient commercial combination oven >28 pans model, natural gas		Standard: \$2,464 each	
		Increased: \$2,800 each	
Automatic conveyor broiler Belt width <20 inches		Standard: \$3,520 each	
		Increased: \$4,000 each	
Automatic conveyor broiler Belt width 20–26 inches		Standard: \$2,376 each	
		Increased: \$2,700 each	

Product	Quantity installed (A)	Rebate per quantity installed (B)	Rebate total amount (A x B)
Automatic conveyor broiler Belt width >26 inches		Standard: \$1,496 each	
		Increased: \$1,700 each	
Efficient commercial fryer Tier 1, natural gas		Standard: \$880 each	
		Increased: \$1,000 each	
Efficient commercial fryer Tier 2, natural gas		Standard: \$1,200 each	
		Increased: \$1,300 each	
Efficient commercial rack oven Single, natural gas		Standard: \$2,640 each	
		Increased: \$3,000 each	
Efficient commercial rack oven Double, natural gas		Standard: \$3,080 each	
		Increased: \$3,500 each	
Commercial underfired broiler Natural gas		Standard: \$704 each	
		Increased: \$800 each	
Efficient commercial convection oven Tier 1, full, natural gas		Standard: \$1,056 each	
		Increased: \$1,200 each	
Efficient commercial convection oven Tier 2, full, natural gas		Standard: \$1,760 each	
		Increased: \$2,000 each	
Commercial conveyor oven Natural gas		Standard: \$1,496 each	
		Increased: \$1,700 each	
Efficient commercial cooktop Natural gas		Standard: \$90 each	
		Increased: \$100 each	
Efficient commercial rotisserie Small, natural gas		Standard: \$1,200 each	
		Increased: \$1,400 each	
Efficient commercial rotisserie Medium, natural gas		Standard: \$1,650 each	
		Increased: \$1,800 each	

Product	Quantity installed (A)	Rebate per quantity installed (B)	Rebate total amount (A x B)
Efficient commercial rotisserie Large, natural gas		Standard: \$2,500 each	
		Increased: \$2,700 each	
Efficient commercial steamer Natural gas		Standard: \$1,650 each	
		Increased: \$1,800 each	
Efficient commercial pressure fryer Natural gas		Standard: \$1,400 each	
		Increased: \$1,500 each	
Commercial DHW pump demand control Gas, 25 units, applicable to the following building types: hotel, motel, and nursing homes. Building has a centralized, gas-fired, domestic hot water system.		Standard: \$9.50 each	
		Increased: \$10.93 each	
Commercial DHW pump demand control Gas, 50 units, applicable to the following building types: hotel, motel, and nursing homes. Building has a centralized, gas-fired, domestic hot water system.		Standard: \$9.50 each	
		Increased: \$10.93 each	
Commercial DHW pump demand control Gas, 75 units, applicable to the following building types: hotel, motel, and nursing homes. Building has a centralized, gas-fired, domestic hot water system.		Standard: \$9.50 each	
		Increased: \$10.93 each	
Commercial DHW pump demand control Gas, 100 units, applicable to the following building types: hotel, motel, and nursing homes. Building has a centralized, gas-fired, domestic hot water system.		Standard: \$9.50 each	
		Increased: \$10.93 each	
Pool			
Pool/spa heaters ≥84% TE Indoor		Standard: \$5.25 per kBtuh	
		Increased: \$6 per kBtuh	
Pool/spa heaters ≥84% TE Outdoor		Standard: \$5.25 per kBtuh	
		Increased: \$6 per kBtuh	
HVAC			
Commercial high efficiency furnace 95% AFUE, with VSM		Standard: \$26.80 per kBtuh	
		Increased: \$30 per kBtuh	
Total amount of all rebates			

Abbreviations

AFUE	Annual Fuel Utilization Efficiency
CA	Common Area
CEE	Consortium for Energy Efficiency
DAC	Disadvantaged Communities
DHW	Domestic Hot Water
EF	Efficiency Factor
GPM	Gallons Per Minute
HE	High Efficiency
HH	Household
HTR	Hard-to-Reach
IMEF	Integrated Modified Energy Factor
IU	In-Unit
IWF	Integrated Water Factor
SF	Square Foot
TE	Thermal Efficiency
TSV	Thermostatic Shower Valve
UEF	Uniform Energy Factor
VSM	Variable Speed Motor

DEFINITIONS

AFUE: Ratio of annual output energy to annual input energy; includes any non-heating season pilot input loss and, for natural gas or oil-fired furnaces or boilers, does not include electric energy

TE: One hundred times useful energy output divided by input energy

UEF: New energy efficiency rating

Equipment location form

Please provide all the information requested on this form; it is important for processing and inspection. Rebate applications that are submitted to SoCalGas may be randomly selected for inspection to ensure program and quality control compliance.

Equipment Installed By: ☐ Self ☐ Contractor

Existing Equipment Information	Make	Model	Type	Quantity	Reason
					(a) Existing Equipment no longer working (b) Upgrading to more efficient equipment (c) Installation of brand new equipment (d) Other
Name Plate 1					
Name Plate 2					
Name Plate 3					

Required Information	Example	Location 1	Location 2	Location 3	Location 4	Location 5	Location 6	Location 7
Equipment Location Address	1234 Maple St.							
Equipment Location	Suite 101							
Type of Equipment Installed	Water heater							
Equipment Make	GE							
Equipment Model Number	HDA2000							
Equipment Rating*	0.67							
Serial Number	12345678							
Equipment Capacity (water heater or boiler—gallons)	40 gallons							
Equipment Location†	Kitchen							
Date Purchased	1/1/26							
Date Installed	1/2/26							

*Equipment rating: water heaters or boilers energy factor, pool heater thermal efficiency, furnace or heater AFUE, UEF, or BTUH

†Describe product location in detail (e.g., closet, stock area, roof, boiler room, kitchen)

HVAC and resource information

Guide for Heating, Ventilation, and Air Conditioning (HVAC) systems

Step 1: Focus on quality installation

How well your HVAC system performs, and how much it costs to operate, depends in part on the proper installation of the system. Improper HVAC installation may cost more in the long run—using more electricity, running up your bill, and making your air conditioner work harder. This can shorten equipment life. Common installation problems such as low airflow, improper charge, or duct leakage can reduce the efficiency and capacity of your air conditioner.

Step 2: Contractor selection

Hiring a licensed contractor who obtains the required building permit and has knowledge of, and complies with, local codes, ordinances, and the requirements of the Building Energy Efficiency Standards increases the likelihood that your system will be properly installed and will work efficiently, quietly, and safely. For information on the Building Energy Efficiency Standards (State Administrative Code, Title 24, Part 6), visit www.bsc.ca.gov and search "CODES."

Licensed contractors, in general:

- Have a minimum of four full years of experience performing the trade
- Have taken a law and trade exam
- Are required to have a contractor's bond
- Have been the subject of a background check
- Are regulated by the California Contractors State License Board (see contact information on the following page)

Installers who perform contracting work without having a license have avoided these quality assurance requirements and, in addition, may be in violation of the law.

Step 3: Quality assurance

Cities and counties inspect a sample of projects when a construction permit is issued. A building permit, issued by a local authority, may be required for HVAC installations and modifications including, but not limited to, the following:

- New HVAC installation
- HVAC change-out/remodel/replacement including the air handler, coil, furnace, or condenser
- Relocation of an existing HVAC unit
- Removal of an HVAC unit or system
- Added ducting

A building inspector may perform a quality assurance check on the installation of the equipment ensuring the following:

- System is installed to comply with all applicable state, county, or city codes
- Work specified under the permit has been performed properly
- Required compliance documents have been submitted

Important: In accordance with California Public Utilities Code section 399.4(b), the customer or their contractor must provide proof of permit closure when installing a natural gas furnace. Name and address shown on proof of permit closure must match the name and installed address listed on the application form.

Resource information

ENERGY STAR®

- Find products that carry the ENERGY STAR label.
- Find retailers or suppliers who carry ENERGY STAR products.
- Find information on how to improve your home and ways to help cut energy costs.



ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency.

For more information visit energystar.gov or call 1-888-STAR-YES-1 (1-888-782-7937).

SoCalGas

Visit socalgas.com to review a list of qualifying pool heaters.

California Energy Commission (CEC)

- Application information
- Information about other energy efficiency programs

For more information visit energy.ca.gov/appliances or call 1-800-772-3300.

Better Business Bureau (BBB)

Please visit bbb.org or consult your phone directory for the phone number and location of your local BBB.

Contractors State License Board (CSLB)

California State law requires that a licensed contractor providing home improvement services greater than \$500 must provide the customer with a Home Improvement Contract (HIC). You may wish to confirm your contractor's license status at the CSLB by calling 1-800-321-CSLB (2752) or accessing their website:

- Visit cslb.ca.gov
- Click on license status-check icon
- Type in six-digit license number for verification
- Confirm active status of license under license status

Confirm that contractor holds the appropriate license under the applicable classification heading.

Program use only section

ICF Project Number _____

Date Entered into EECP _____

Property qualifies as DAC/HTR?

☐

Yes

☐

No