



COMMERCIAL BUILDING ENERGY SOLUTIONS AND TECHNOLOGIES (C-BEST) PROGRAM



PROGRAM INCENTIVES AND SERVICES

Utilizing energy-efficient building solutions, taking steps towards upgrading equipment, reducing energy demand, and making seasonal adjustments to control heating and cooling could be an effective strategy for reducing operating costs. The C-BEST Program can help you pinpoint energy efficiency improvements that can help increase your bottom line.

The following table features the primary measures the C-BEST Program offers to customers.

EQUIPMENT	REQUIREMENTS	INCENTIVE/RATE PER UNIT (NON-DAC/HTR)	INCENTIVE/RATE PER UNIT (DAC/HTR)
BOILERS AND WATER HEATING			
Hot Water Boilers	Small Tier 1: Boiler Rating <200 kBtu/hr, ≥0.84 UEF	\$1 per kBtuh	\$1.50 per kBtuh
	Small Tier 2: Boiler Rating <200 kBtu/hr, ≥0.87 UEF	\$3 per kBtuh	\$4.50 per kBtuh
	Large Tier 1: Boiler Rating ≥200 kBtu/hr, ≥84% TE	\$1 per kBtuh	\$1.50 per kBtuh
	Large Tier 2: Boiler Rating ≥200 kBtu/hr, ≥90% TE	\$3.50 per kBtuh	\$5 per kBtuh
Process Steam Boilers	Input Rating: ≤20,000 kBtu/hr, ≥83% CE	\$3 per kBtuh	\$4.50 per kBtuh
Process Water Boilers	Tier 1: ≥85% CE Input Rating: ≤20,000 kBtu/hr	\$2.50 per kBtuh	\$3.50 per kBtuh
	Tier 2: ≥90% CE Input Rating: ≤20,000 kBtu/hr	\$7 per kBtuh	\$10 per kBtuh
Space-Heating Boilers	Steam Medium – Tier 1 Boiler Rating 300-2,500 kBtu/hr, ≥82% TE	\$5 per kBtuh	\$7 per kBtuh
	Hot Water Medium – Tier 1 Boiler Rating 300-2,500 kBtuh, ≥85% TE	\$0.75 per kBtuh	\$1 per kBtuh
	Hot Water Medium – Tier 2 Boiler Rating 300-2,500 kBtuh, ≥94% TE	\$3 per kBtuh	\$4.50 per kBtuh
Steam Traps	≥12 hours of average daily use Must replace failed steam trap	\$150 each	\$210 each
Storage Water Heaters	0.68 UEF, 50 gallon	\$5 per kBtuh	\$7 per kBtuh
Tank Insulation (Indoor)	Low-temperature application: 120-170 degrees F solution (1" insulation thickness)	\$6 per sq. ft.	\$8.50 per sq. ft.
	High-temperature application: 170-200 degrees F solution (1" insulation thickness)	\$6 per sq. ft.	\$8.50 per sq. ft.
	Low-temperature application: 120-170 degrees F solution (2" insulation thickness)	\$8 per sq. ft.	\$11 per sq. ft.
	High-temperature application: 170-200 degrees F solution (2" insulation thickness)	\$8 per sq. ft.	\$11 per sq. ft.
Tankless Water Heaters	Small Tier 1: <200 kBtu/hr, ≥0.81 UEF	\$5 per MBtuh	\$7 per MBtuh
	Small Tier 2: <200 kBtu/hr, ≥0.87 UEF	\$6 per MBtuh	\$8.50 per MBtuh
	Large Tier 2: ≥200 kBtu/hr, ≥90% TE	\$7 per MBtuh	\$10 per MBtuh

EQUIPMENT	REQUIREMENTS	INCENTIVE/RATE PER UNIT (NON-DAC/HTR)	INCENTIVE/RATE PER UNIT (DAC/HTR)
FOOD SERVICES			
Conveyor Broilers See Qualified Products List: caenergywise.com/rebates	Automatic conveyor broilers belt width <20 inches	\$1,400 each	\$1,962 each
	Automatic conveyor broilers belt width 20-26 inches	\$1,800 each	\$2,523 each
	Automatic conveyor broilers belt width >26 inches	\$3,000 each	\$4,204 each
Combination Ovens (Natural Gas)	<15 pan capacity Steam Mode ≥38% Convection Mode ≥44%	\$1,500 each	\$2,102 each
	15-28 pan capacity Steam Mode ≥38% Convection Mode ≥44%	\$1,800 each	\$2,523 each
	>28 pan capacity Steam Mode ≥38% Convection Mode ≥44%	\$2,500 each	\$3,503.50 each
Convection Ovens	≥46%	\$700 each	\$980 each
Fryers	≥50% ENERGY STAR®	\$750 each	\$1,050 each
Griddles	Heavy load cooking energy efficiency ≥38% ENERGY STAR	\$200 each	\$280 each
Double Rack Ovens	Heavy load cooking energy efficiency ≥50% ENERGY STAR	\$2,000 each	\$2,803 each
Pressureless Steamers	≥38% ENERGY STAR	\$1,800 each	\$2,523 each
POOL			
Pool Heaters	≥84% TE	\$2 per kBtuh	\$3 per kBtuh

Basic Requirements

- Only new, natural gas-fired equipment is eligible. Fuel switching does not qualify. All equipment must replace older equipment, with the exception of commercial cooking equipment.
- Qualifying equipment must be purchased and installed between January 1, 2022, and December 31, 2022. In addition, the purchase date of the equipment must be within the calendar year that the application is submitted unless indicated otherwise.
- All required efficiencies must exceed California Title 20 and 24 standards.*
- Equipment must meet the Program's technical specifications. Your account manager will provide guidance on measure-specific information.

*Title 20 refers to California Appliance Efficiency Regulations; Title 24 outlines California Building Energy Efficiency Standards. Please visit the California Energy Commission at energy.ca.gov for more information.

LEARN MORE

For questions and support, contact our team.

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For more information, visit:

CAEnergyPrograms.com/C-BEST

ICF is a SoCalGas authorized contractor responsible for implementing this program through 12/31/2023.



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. ICF provides marketing support for this program pursuant to a contract awarded to ICF by SoCalGas. 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. 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 any third party contractor utilized in connection with this program.** Customers who choose to participate in this program are not obligated to purchase any additional services offered by any such contractor. Eligibility requirements apply; see the program conditions for details.