

Grocery rebate incentives and conditions

For a limited time, earn a 25% bonus for rebates when completing grocery retrofits. Upgrades must be completed and submitted for payment by November 15, 2024.

Equipment upgrade		Incentive		Limited time incentive
Door auto-closer ¹	walk-in freezer	\$50	per door	\$63
	walk-in cooler	\$50	per door	\$63
	reach-in freezer	\$50	per door	\$63
	reach-in cooler	\$50	per door	\$63
Door gaskets ²	walk-in cooler	\$6	per linear ft	\$8
	walk-in freezer	\$7	per linear ft	\$9
	reach-in cooler	\$6	per linear ft	\$8
	reach-in freezer	\$7	per linear ft	\$9
Strip curtain	walk-in cooler	\$75	per door	\$94
	walk-in freezer	\$150	per door	\$188
Suction line insulation		\$1.50	per linear ft	\$2.00
Retrofit open display case with glass doors ³		\$300	per linear ft	\$375
Zero energy glass door ⁴		\$125	per door	\$156
Low energy glass door ⁵		\$75	per door	\$94
Anti-sweat heater (ASH) controls ⁶		\$100	per door	\$125

EC evaporator fan motor ⁷	reach-in cooler/freezer	\$50	per motor	\$63
	walk-in cooler/freezer	\$100	per motor	\$125
PMSM evaporator fan motor (e.g. Q-Sync) ⁸	reach-in cooler/freezer	\$100	per motor	\$125
	walk-in cooler/freezer	\$250	per motor	\$313
EC compressor head cooling fan motor ⁹		\$50	per motor	\$63
Night covers (vertical or horizontal)		\$20	per ln ft case	\$25
Smart defrost control for walk-in freezer ¹⁰		\$400	per controller	\$500
Evaporator fan controls for walk-in cooler/freezer ¹¹		\$50	per fan motor	\$63
Outside air economizers for walk-in cooler/freezer ¹²		\$1,250	per unit	\$1,563
Ultra-Low Temperature Freezer (<-94°F) ¹³	ENERGY STAR®	\$450	per unit	\$563

Additional requirements

1. New installation or replacement of non-functioning auto-closer; no rebate for the adjustment of an existing auto-closer. Must be able to firmly close the door when open one inch. Door must have a minimum perimeter of 15 feet.
2. New gasket to replace existing, worn or damaged gasket. Replacement gaskets must meet the manufacturer's specifications regarding dimensions, materials, attachment method, style, compression and magnetism.
3. Convert a refrigerated open display case to be enclosed, by adding necessary framing and glass doors. The refrigeration system must be adjusted as well to account for the reduced refrigeration load. This may include the compressor rack, refrigerant piping, condensers, and/or additional hardware or controls. The unit of linear feet is a measurement of the length of the display case.
4. Triple-pane glass with either heat-reflective treated glass or gas fill and are equipped with no anti-sweat heaters. Anti-Sweat Heater Control rebate is not available with this rebate.
5. New glass doors replacing existing glass door with an amp draw of less than 0.39 amps per door. Anti-Sweat Heater Control rebate is not available with this rebate.
6. Controller that reduces the energy use of anti-sweat heater by 50% by sensing humidity, dew point or condensation. Zero energy and low energy glass door rebates are not available with this rebate.

7. Electrically commutated (EC) evaporator fan motor replacing an existing shaded pole motor, less than 1 hp. Rebate is available for existing walk-ins, existing reach-ins, and new reach-ins; no rebate is available for new walk-ins.
8. Permanent magnet synchronous motor (PMSM) evaporator fan motor replacing a shaded pole motor, less than 1 hp. Q-Sync is the most common brand.
9. New compressor head fan motor less than 20W, replacing a shaded pole motor (>35W) on a low temp reciprocating compressor system. Compressor must be an integral part of a refrigeration system with a remote air-cooled condenser.
10. Automated controls on a system with a condensing unit of 1.5 horsepower or greater. Controls should use temperature and pressure sensors to determine when to initiate an evaporator defrost cycle. Timers are not eligible.
11. Automated controls on an evaporator fan of 1/20 horsepower or greater. Must reduce evaporator fan runtime by at least 70% when the compressor is not running. Must automatically reduce fan speed when refrigerant is not flowing.
12. For walk-in coolers or freezers greater or equal than 1000 cubic feet. Outdoor air and exhaust dampers must close automatically for summer isolation. Must be capable of using outdoor air or less than 34 degrees Fahrenheit while maintaining cooler set point.
13. ENERGY STAR certified with MDEC < 0.42 kWh/day/ft³

Incentive details and requirements:

- Electric efficiency incentives are available to commercial electric customers of Estes Park Power and Communications, Fort Collins Utilities, Longmont Power & Communications or Loveland Water and Power
- Water efficiency incentives are available to commercial water customers of Fort Collins Utilities, City of Longmont or Loveland Water and Power
- Total incentive amounts over \$10,000 require pre-approval before efficiency upgrades begin
- Total incentives are limited to 100% of a project total upgrade cost
- Efficiency Works Business maximum incentive limits will apply per project, see Program Guide for details

Limited time 25% bonus incentive details and requirements:

Starting January 1, 2024 Efficiency Works Business is offering a 25% bonus on rebates for efficiency upgrades in the following categories: lighting, food service, grocery, , building envelope, cooling, and VFDs. To qualify for the bonus efficiency incentives, upgrades must be completed and submitted for payment by November 15, 2024.

- Qualifying rebate categories: lighting, food service, grocery, building envelope, cooling, and VFDs
- Bonus does NOT apply to custom upgrades, office and appliance rebates, new construction or major renovation lighting or envelope projects, or building tune-up incentives
- Efficiency projects started after January 1, 2024 are eligible based on a rebate pre-approval date or the date listed on the contract (invoice) if the project did not require preapproval
- Upgrades must be completed and submitted for payment on or before November 15, 2024
- All standard incentive requirements and maximums apply to projects eligible for the bonus incentive



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