

Office and appliance rebate incentives and conditions

Equipment	Criteria	Incentive
Desktop/side computer	ENERGY STAR®	\$12
Thin Client (Fort Collins only)	ENERGY STAR®	\$50
Server Virtualization ¹	See below	\$250
Tier 1 Advanced Power Strip ²	Master/control device	\$7
Tier 2 Advanced Power Strip ²	Motion/schedule	\$20
Vending machine controls	Motion/schedule	\$90
Clothes washer ³ , residential	ENERGY STAR®	\$25
Clothes washer ³ , commercial vended	ENERGY STAR®	\$25
Clothes washer ³ , commercial non-vended	ENERGY STAR®	\$25
Dishwasher, Residential Grade ³	ENERGY STAR®	\$25
Refrigerator, Residential Grade	ENERGY STAR®	\$50
Ultra-Low Temperature Freezer (<-94°F) ⁴	ENERGY STAR®	\$450

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Additional requirements

* Annual electric cost savings estimates are based on a simple calculation and may not accurately predict the results for your facility.

1. Replace existing server (offsite virtualization hosting is not eligible). Provide virtualization software agreement and documentation of server decommissioning.
2. Verify surge protector is appropriate for equipment and appliances that will be plugged in and will protect at lower power surges.
3. Additional rebates may be available for Fort Collins Utilities, City of Longmont and Loveland Water and Power water customers. See water rebates for more information.
4. 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