

Efficiency Works Business Commercial HVAC optimization: unlocking opportunity and enhancing comfort

April 2024



Platte River Power Authority

Supervisor, distributed energy solutions



Safety minute and housekeeping items

Food and beverages

- Help yourself throughout
- Garbage cans in the back

Restrooms

Outside the rear doors

Guest check-in and public area

- All guests should have checked in at the security desk and received a visitor badge
- Visitors must stay in the public area unless escorted by a Platte River employee

Emergency protocols

- Emergency exits
- Meeting location/find a Platte River employee



Commercial HVAC Optimization: unlocking opportunity and enhancing comfort

Agenda

- Efficiency Works Business general overview
- Efficiency Works Business retrofit rebate offerings
- Performance Plus program overview
- Retrocommissioning program overview
- Questions & answers

Efficiency Works Business 101



Platte River Power Authority

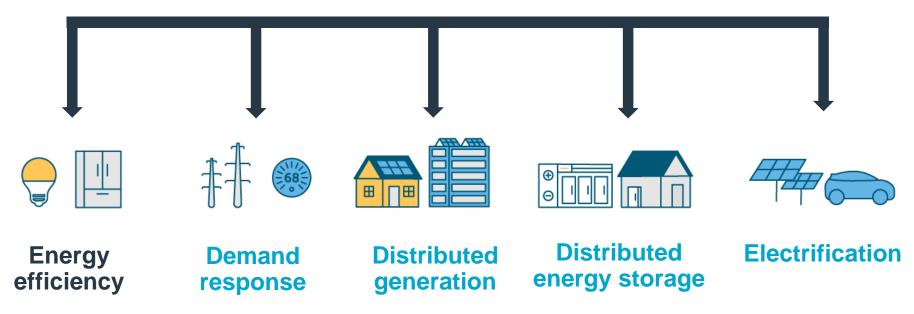
About

- Platte River began operations in 1973
- Owner communities: Estes Park, Fort Collins, Longmont and Loveland
- Governed by an eight-member board of directors comprised of each mayor and a person appointed by each owner community's governing body
- Approximately 300 employees
- Visit prpa.org for more information
- Collaborated with owner communities to launch Efficiency
 Works in 2014



Platte River Power Authority

Distributed energy resources



Efficiency Works overview



What is Efficiency Works?

- Efficiency Works unites the energy and water efficiency offerings of the northern Colorado utilities of Estes Park Power and Communications, Fort Collins Utilities, Longmont Power & Communications, Loveland Water and Power and Platte River Power Authority.
- The most sustainable way to use energy is to use as little as necessary to meet your needs. Efficiency Works offers home and business energy advising to help you save energy, water and money.



Efficiency programs for all needs



Resources

Work with staff to access professional resources to support projects or get facility assessments completed.



Service providers

Be listed on the Efficiency Works "Find a service provider" page used by customers looking for efficiency upgrade professionals.



Incentives

Offset the cost of efficiency upgrades through rebates and direct install opportunities.



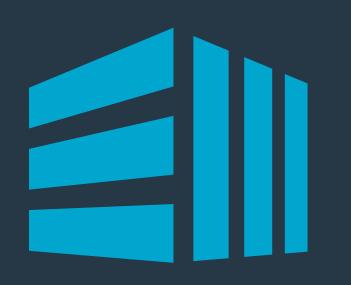
Building tune-ups

Optimize existing facilities' HVAC systems through enhanced maintenance and retrocommissioning efforts.

Five years of impact



2024 Retrofit HVAC rebates



Cooling retrofits

| Upgrade Type | Rebate | | |
|----------------------------------|----------------|--|--|
| Programable thermostat | \$100 per ton | | |
| Install economizer | \$100 per ton | | |
| Integrated economizer with DX | \$10 per ton | | |
| Demand control ventilation (DCV) | \$20 per ton | | |
| Variable speed supply fan | \$200 per hp | | |
| Advanced RTU controllers | \$200 per unit | | |
| Evaporative condenser cooling* | \$100 per ton | | |
| Evaporative cooling* | \$0.20 per CFM | | |

^{*}Available for new construction and major renovation where not required by code or included in the efficiency of new equipment.



Variable frequency drives (VFDs)

| Motor cap | pacity (hp) | Fans & pumps* incentive (\$/hp) | | | |
|-----------|-------------|---------------------------------|--|--|--|
| Min Max | | | | | |
| 1 | 75 | \$300 | | | |
| 75 | + | Custom | | | |

| Motor capa | acity (hp) | Compressors* incentive (\$/hp) | | |
|------------|------------|--------------------------------|--|--|
| Min | Max | | | |
| 1 | 75 | \$150 | | |
| 75 | + | Custom | | |

^{*}Available for new construction and major renovation when not required by code or included in the efficiency of HVAC equipment.



Office equipment and appliances

| Upgrade Type | Requirements | Rebate |
|--|--|--------------|
| Advanced (smart) power strip, Tier 1 | Master/control Device | \$7 |
| Advanced (smart) power strip, Tier 2 | Motion or Schedule | \$20 |
| Vending machine controls | Motion or Schedule | \$90 |
| Smart thermostat for residential HVAC systems | ENERGY STAR® | \$50 |
| Line voltage smart thermostats for electric baseboard heaters | Required to have an app interface and connect to Wi-Fi | \$75 |
| Clothes washer ^{1,2} (residential or commercial, including vending) Electric and water ¹ savings | ENERGY STAR® | \$25 - \$275 |
| Dishwasher (residential style) ² | ENERGY STAR® | \$25 |
| Refrigerator (residential style) ² | ENERGY STAR® | \$50 |
| Tank toilet ³ (rebate dependent on GPF and MaP requirement) | WaterSense | \$25 - \$75 |
| Flushvalve toilet ³ (rebate dependent on GPF) | WaterSense | \$80 - \$110 |
| Urinal ³ (rebate dependent on GPF) | WaterSense | \$80 - \$110 |

- 1. Can be combined with any eligible water incentives.
- 2. Available for new construction and major renovation.
- 3. Not available for new construction and major renovation.



Building envelope*

| Upgrade Type | Requirements | Rebate (\$/SF) |
|------------------|---|----------------|
| Windows (tier 1) | U ≤ 0.30, SHGC < 0.25 | \$3.00 |
| Windows (tier 2) | U ≤ 0.18, SHGC ≤ 0.22 | \$6.00 |
| Window film | SHGC ≤ 0.35 | \$1.50 |
| Attic insulation | R-49 | \$0.16 |
| Roof insulation | Above deck: R-30 Cl Other: R-25 + R-10 liner Metal bldg.: R-19 + R-13 liner | \$0.32 |
| Wall insulation | Mass: R-20 Cl Wood frame: R-13 +R-8.5 Cl Metal bldg.: R-21 Cl Wood frame: R-19 +R-6 Cl Steel frame: R-13 +R-12 Cl | \$0.06 |
| Cool roof | Low-sloped roof: initial solar reflectance ≥ 0.65 and solar reflectance after 3 years ≥ 0.50 Steep-sloped roof: initial solar reflectance ≥ 0.25 and solar reflectance after 3 years ≥ 0.15 | \$0.18 |

^{*}Not available for new construction and major renovation.

Custom

| Category | Rebate |
|---------------------------|-----------------------------------|
| Energy | \$0.10 per kWh (first year) |
| Summer peak demand | \$500 per kW |
| Water (Fort Collins only) | \$10 per 1,000 gallons/year saved |

Summer peak hours are weekdays, June through August, between 3 and 6 p.m. Additional rules apply; see the current version of the rebate application for all restrictions.



2024 - 25% bonus

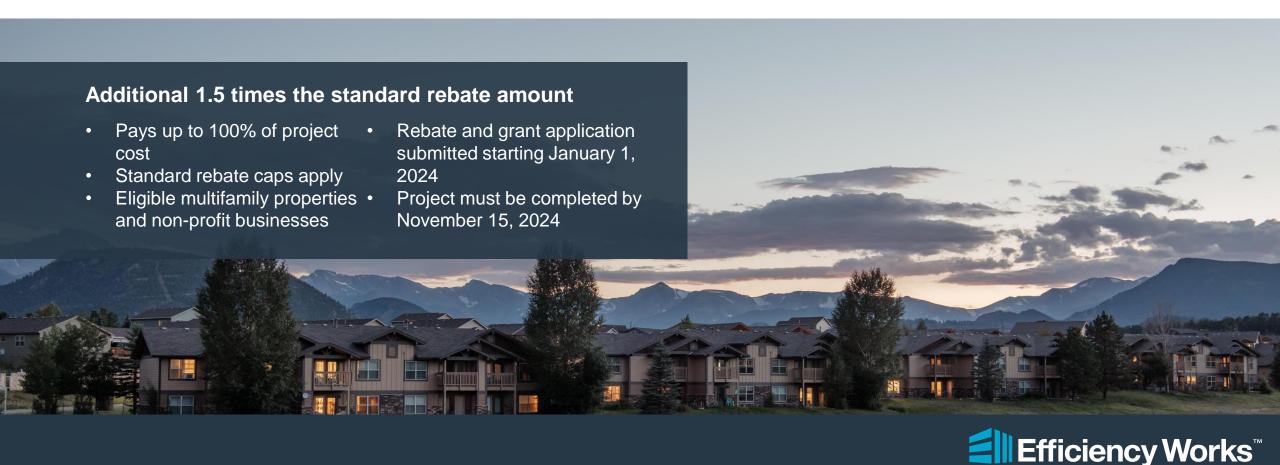
Beginning January 1, 2024, for projects completed by November 15, 2024





Community Efficiency Grant

Helping those that serve the community



2024 CEG eligibility criteria expansion

All multifamily properties and community service organizations

| Cor | ommunity service organizations (Must select 2 or more) | | |
|--------|---|-------------|--|
| | The applicant is an IRS 501(c)3 nonprofit organization in good | d standing | g with the State of Colorado. |
| | The application is a community service provider, defined as a | non-prof | it, tax-exempt entity whose core mission is to provide one of the following critical |
| | services: (must select at least one) | ' | |
| | con neces (macrostest at least one) | | |
| | ☐ Childcare centers in dedicated commercial spaces | | Immigration service providers |
| | □ Community centers | | Job training and workforce development services |
| | □ Disability service providers | | Libraries not owned by a town or municipal government |
| | □ Domestic violence centers | | Mental and behavioral health facilities |
| | Emergency services organizations | | Rehabilitation providers |
| | ☐ Family support organizations | | Women's or children's shelters |
| | □ Food pantries | | |
| | ☐ Homeless shelters | | |
| | | | |
| | The applicant is a place of worship with low-income or commu | unity welf | are services provided directly from the organization. Efficiency upgrades must be |
| | completed in facility area providing low-income services to qua | alify. A su | immary of services and what parts of the facilities they are provided in, must be |
| | submitted along with this application. | | |
| | Other (if there are additional eligibility considerations, please t | tell us wh | v vour business/organization should qualify for this grant): |
| | σ (, μ, μ | | , y |
| Mii | ultifamily properties | | |
| - - | The applicant's building has 5 or more residential units and a | commore | vial electricity meter |
| _ | 1. | | • |
| | Other (if there are additional eligibility considerations, please t | eii us wn | y your business/organization should quality for this grant): |



2024 rebate process



Rebate process overview – timing and documentation

Pre-approval

- Pre-approval is required for any grant project or rebates >\$10,000
- Timing = after quotes received, before materials are ordered
- Documentation:
 - Rebate and grant application
 - Project proposal (address, quantities, cost)
 - Spec sheets

Final submittal for payment

- Timing = after installation complete and final invoices received
 - rebate application must be submitted within 45 days of project completion
- Documentation:
 - Rebate application with any updates (cost, quantity, etc.)
 - Final invoice listing the rebate amount (address, quantities, cost)
 - Signed terms and conditions by customer
 - W9 for entity receiving rebate



2024 customer rebate caps

Standard rebate

- Per project: up to \$50,000
- All incentives are first come first serve

Level 1

Per project:

- \$50,001 \$100,000
- Minimum 150,000 kWh
- Pay lowest of:
 - Calculated rebate
 - 75% of project
 - CCE at \$0.03 kWh
 - 1 year simple payback

Level 2

Per project:

- Greater than \$100,000
- Minimum 400,000 kWh
- Pay lowest of:
 - Calculated rebate
 - 50% of project
 - CCE at \$0.02 kWh
 - 1 year simple payback

How to get started – retrofit rebates

Customers

- Review rebate requirements
- Establish project scope and estimated costs
 - Scope products and costs for self installed project
 - OR work with service providers to collect bids
 - *Retrofit rebate projects can be completed by the customer, listed, or non-listed service providers
- For projects with rebates estimated at greater than \$10,000 get rebate preapproval (also available for rebate projects less than \$10,000 but not required)

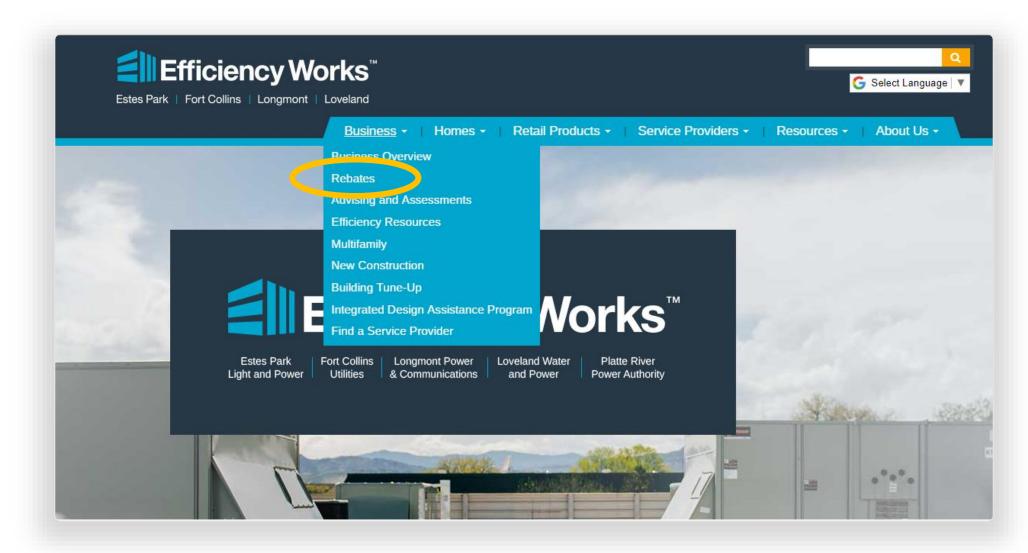
Service providers

- Review rebate requirements
- If interested, review the requirements to become a listed Efficiency Works Business retrofit rebate service provider – NOT required
- Work with customers to establish scopes and bids for eligible projects
- For projects with rebates estimated at greater than \$10,000 get rebate preapproval (also available for rebate projects less than \$10,000 but not required)

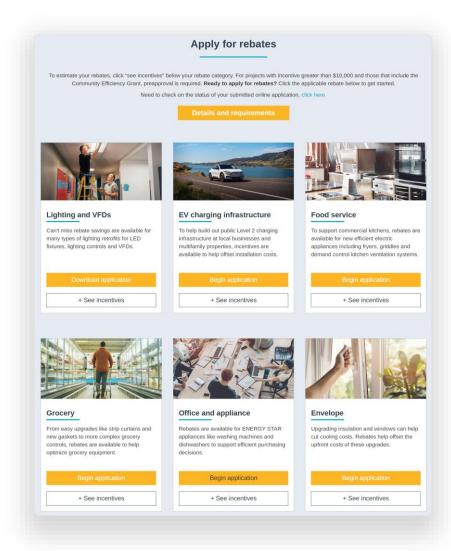
2024 rebate applications



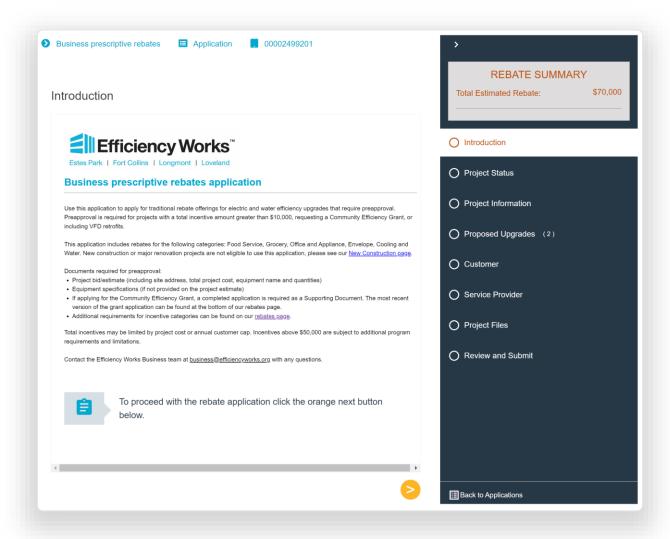
Retrofit rebate application



Scroll to access each rebate category



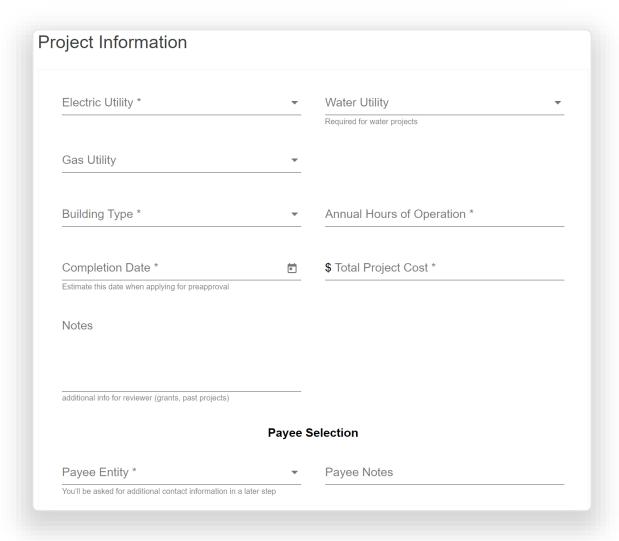
Application introduction



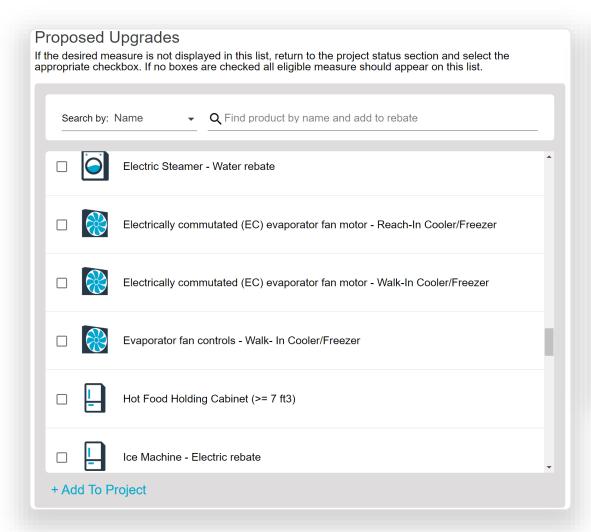
Project status

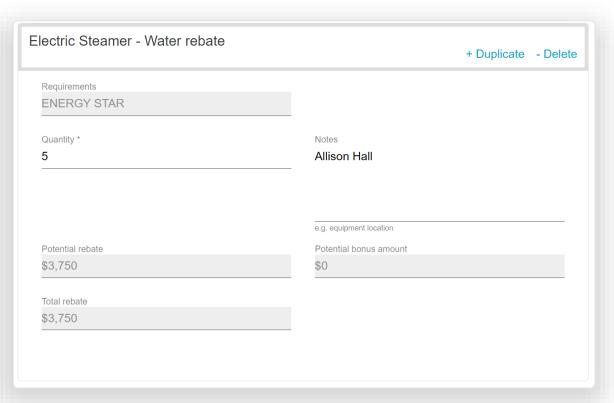
| Project Status | |
|------------------------------------|--|
| select YES . | leted and you are submitting for rebate payment, please tarting or has over \$10,000 of incentives and you are ates, please select NO . |
| Submit for Final Review and Paym | |
| Select the measures you are intere | ested in applying for |
| Cooling | ☐ Electric vehicle charging |
| ☐ Envelope | Food service |
| Grocery | Office and appliance |
| ☐ Variable frequency drive (VFD) | |
| | |

Project information



Proposed upgrades

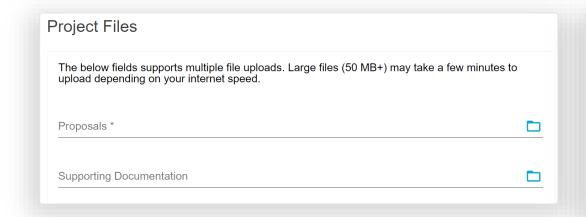


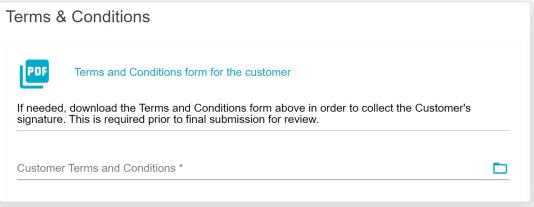


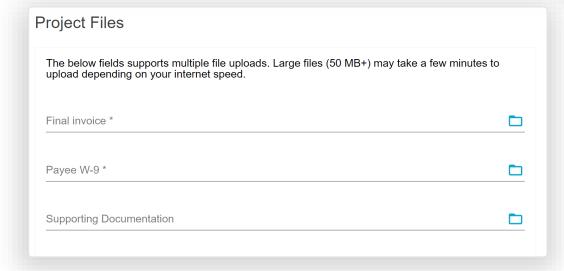
Customer information

| ustomer | | REBATE SUMMARY | | |
|--|--|--|--|--|
| Company Name * Allison Hall Dining Hall | Legal Company Name Colorado State University | Potential rebate: \$6,7 Total bonus: Total estimated rebate: \$6,7 | | |
| | (if different) | Total estimated resate. | | |
| Contact First Name * | Contact Last Name * | | | |
| Kali | Osborn | | | |
| Phone Number * | Email Address * | Introduction | | |
| (123) 456 - 7898 | hds@hds.org | | | |
| (120) 100 | | Project Status | | |
| | Project Site | | | |
| Street Address * City * | | Project Information | | |
| 123 Plum St | Fort Collins | | | |
| (include unit number, if applicable) | | December (2) | | |
| State * ZIP Code * | | Proposed Upgrades (2) | | |
| CO | * 80524 | | | |
| | Mailing Address | Customer | | |
| Is customer mailing address the same as the site a | | | | |
| Yes | wui655: | O Service Provider | | |
| | Utility Account | 2 | | |
| Customer Number | - | O Project Files | | |
| do not know | | | | |
| e.g. 123456-12345 | | Terms & Conditions | | |
| | | Calculate ♠ Sync/Save | | |

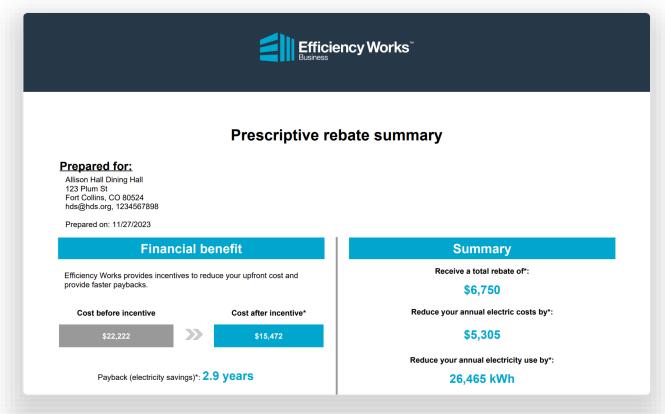
Upload files







Downloadable summary



| | | Estimated Measure Savings | | | | | | |
|-------------------------------------|----------|---------------------------|----------------------------|----------------------|--------------------|----------------------|---------------------|----------------------------|
| Proposed Measure | Quantity | Demand (kW) | Electricity (kWh /year) | Water (gal /year) | Cost (\$ /year) | Potential Rebate* | Potential Bonus* | Potential Total Rebate* |
| Electric Steamer - Water rebate | 5 | 0.00 | 0 | 810,000.0 | \$3,240 | \$3,750 | \$0 | \$3,750 |
| Hot Food Holding Cabinet (>= 7 ft3) | 5 | 6.60 | 26,465 | 0.0 | \$2,065 | \$3,000 | \$0 | \$3,000 |
| | | 6.60 | 26,465 | 810,000.0 | \$5,305 | \$6,750 | \$0 | \$6,750 |



Building Tune-up

HVAC performance optimization



Building Tune-up

A path for every building type

Performance Plus

Qualifications

- Commercial electric business customers of Estes Park, Fort Collins, Longmont or Loveland
- Building has at least one rooftop unit and/or piece of unitary cooling equipment

Benefits

- High quality maintenance at an affordable price
- Improved reliability and performance of cooling equipment
- · Reduced energy use and cost
- Seamless process with service providers you know and trust

| Unit Size | Incentive Per Ton | | | |
|---------------|-------------------|--|--|--|
| <7.5 tons | \$50 | | | |
| 7.5 - 10 tons | \$40 | | | |
| > 10 tons | \$35 | | | |

Typical savings

• 11,000 kWh saved annually

Retrocommissioning light

Qualifications

- Commercial electric business customers of Estes Park, Fort Collins, Longmont or Loveland
- Estimated facility energy savings >75,000 annual kWh
- Must have existing building automation system
- · Post measure verification required

Benefits

- Fund 100% of the study up to \$15,000
- Implementation incentive up to \$2,500 per approved project to cover the customer's upfront investment costs if completed within 6 months of project preapproval.
- Quicker implementation for faster energy savings; typical project life cycle is 6 months

Typical savings

• 75,000 kWh saved annually

Retrocommissioning

Qualifications

full

- Commercial electric business customers of Estes Park, Fort Collins, Longmont or Loveland
- Estimated facility energy savings >200,000 annual kWh
- Must have existing building automation system
- Post measure verification required

Benefits

- Fund 100% of the study up to \$40,000
- Implementation incentive up to \$10,000 per approved project to cover the customer's upfront investment costs if completed within 12 months of project preapproval.
- Deep look at energy savings opportunities and high savings potential

Typical savings

300,000 kWh saved annually

Performance Plus

Enhanced HVAC maintenance

Greg Smith



Performance Plus program path

Benefits

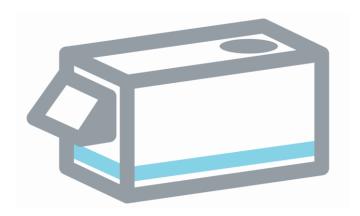
- High-quality maintenance at an affordable price
- Improved reliability and performance of cooling equipment
- Reduced energy use and cost
- Seamless process with service providers you know and trust

Customer qualifications

- Commercial electric customers in service territory
- Stand-alone RTU and/or piece of unitary cooling equipment

Typical savings

- 11,000 kWh saved annually
- \$1,900 in rebates



Common Performance Plus ECMs

Refer to the Performance Plus RTU checklist for a complete list of mandatory maintenance measures

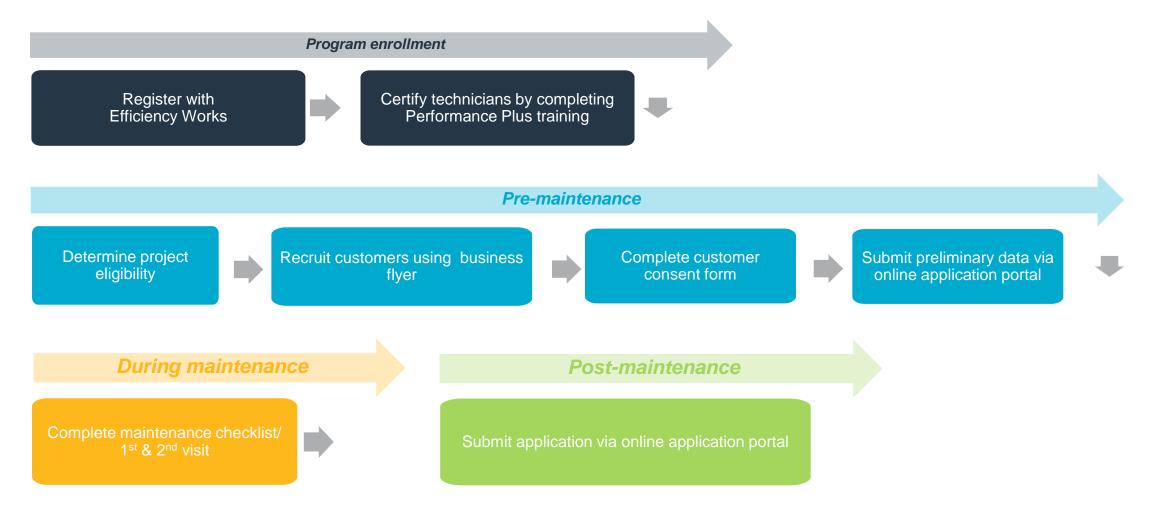
| Performance Plus Measures In general, maintenance and upkeep of pre-existing equipment | | | | |
|--|--|--|--|--|
| Filter inspection and replacement | | | | |
| Air intake screen cleaning | | | | |
| Thorough coil cleaning | | | | |
| Refrigerant charge check | | | | |
| Optimized temperature settings in building | | | | |
| Supply & return fan belt and pulley alignment | | | | |
| Condenser fin dent removal | | | | |
| Optimize non-BAS controlled economizer settings | | | | |
| Upgrade non-BAS controlled economizer sensors | | | | |
| Support maintenance of scheduled HVAC systems | | | | |



Incentive structure

| Annual incentive | Unit size | Incentive per ton |
|------------------|-------------|-------------------|
| Per business | <7.5 tons | \$50 |
| | 7.5-10 tons | \$40 |
| Per unit | > 10 tons | \$35 |

Performance Plus workflow



Franklin Energy will verify rebate applications submitted through the iEnergy platform. A rebate check will be mailed to your company within 6 weeks.



Performance Plus project application submittal annual timeline

Q1: January, February, March

Obtain signed agreement forms from customers for new program year

Submit applications in service provider portal to reserve funds

Schedule site visits

Q2: April, May, June

Complete first site visit for each customer

Enter first visit documentation into service provider portal for each customer Q3: July, August, September

Complete second site visit for each customer

Enter second site visit documentation into service provider portal for each customer

Q4:
October, November,
December

Receive incentive payments

Prepare for next

year



How to get started – Performance Plus

Customers

- Check with your HVAC maintenance contractor to see if they are a listed Performance Plus contractor
 - If they are, let them know that you'd like to participate
 - If they aren't, let them know that the program is available and that you'd like to participate
- Efficiency Works can help service providers understand what the requirements are to participate or help customers connect with listed service providers

Service providers

- Review the program maintenance and participation requirements
- Reach out to Greg with any questions
- Complete an Efficiency Works service provider application
- Complete the Performance Plus onboarding training with technicians
- Start offering the enhanced maintenance to eligible customers

Retrocommissioning

Building automation optimization

Ben Baden



Building Tune-up: retrocommissioning

Light retrocommissioning

- 3 9 month process
- Building Automation System
- Est. facility annual energy savings > 75,000 kWh
- Study incentive up to \$15,000: Paid in phases 60% and 40%
- Implementation commitment up to \$2,500 can be covered by EW timely implementation bonus if completed within 6 months from pre-approval
- Typical savings = 75,000 kWh

Full retrocommissioning

- 9 15 month process
- Building Automation System
- Est. facility annual energy savings > 200,000 kWh
- Study incentive up to \$40,000: Paid in phases 35%, 50%, and 15%
- Implementation commitment up to \$10,000 can be covered by EW timely implementation bonus if completed within 12 months from preapproval
- Typical savings = 300,000 kWh

Eligible retrocommissioning measures (ECMs)

The focus of the RCx program is low to no-cost RCx measures that save electric energy. The table below lists eligible RCMs:

| Common eligible RCx measures | Other eligible RCx measure examples | |
|---|--|--|
| Schedule HVAC system | Add/optimize condenser water supply temp reset | |
| Mitigate simultaneous heating and cooling | Add/optimize chilled water supply temp | |
| Adjust outside air flow to current needs | Relocate/shield temp sensor | |
| Optimize/re-enable economizer controls | Add/optimize chiller staging | |
| Static pressure reset Optimize VAV boxes | | |
| Optimize supply air temperature resets | Repair/recalibrate/replace sensors | |
| Schedule lighting systems | Repair/upgrade VFDs to HVAC fans, pumps, or chillers (not eligible to add under RCx) | |



Ineligible measures

The focus of the RCx program is low to no-cost RCx measures that save electric energy. The table below lists ineligible measures:

| Category | Ineligible measure | | | |
|--|---|--|--|--|
| | Optimize heating water supply temp reset | | | |
| Gas measures | Boiler lockout | | | |
| | Optimize hot water differential pressure reset | | | |
| | Lighting upgrades | | | |
| Retrofit rebate measures | Building envelope upgrades | | | |
| | Efficiency Works Business cooling rebates | | | |
| Fuel switching | Measures that switch the fuel source to or from electricity | | | |
| Renewable energy installments | Measures that produce electricity | | | |
| Energy storage installments | | | | |
| Major equipment replacement or upgrades | | | | |
| Measures that negatively affect occupant comfort | | | | |
| Measures necessary for basic facility operation | | | | |
| Terminating or relocating existing processes/operations | | | | |
| Measures that compromise safety and/or code requirements | | | | |



Building Tune-up

Retrocommissioning (RCx) implementation incentives

Limited funds available.

| Category | Implementation incentive | Timeline for eligibility |
|----------------|-------------------------------|--------------------------|
| RCx light path | \$2,500 per approved project | 6 months |
| RCx full path | \$10,000 per approved project | 12 months |

RCx implementation upgrades must be completed and submitted for payment within 6 months of incentive upgrade approval for RCx light path participants.

RCx implementation upgrades must be completed and submitted for payment within 12 months of incentive upgrade approval for RCx full path participants.



Building Tune-up

Roles and responsibilities

Customer

- Select RCx service provider and sign terms and conditions in a timely manner
- Commit to \$2,500 or \$10,000 implementation for RCx light or full, respectively
- Provide building access and documentation
- Provide project contact and information collection support
- Select measures with which to proceed
- Assist with implementation activities and manage completion of selected measures

Service provider

- Create RCx proposal and work with customer to get the contract approved
- Complete and submit BTU application for all phases
- Actively communicate and coordinate with the customer to implement all phases of the program
- Create reports and verifiable energy savings calculations
- Perform final measurement and verification
- Provide timely updates and communication with EW program staff and customer

Efficiency Works

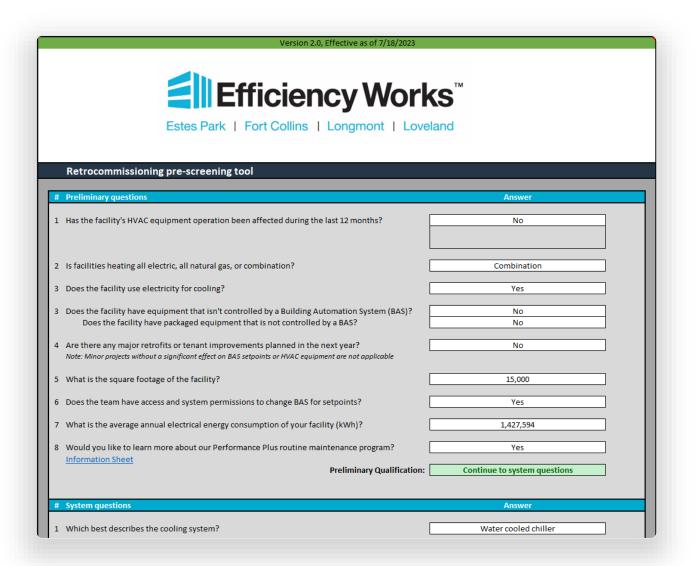
- Review submitted applications for accuracy and completeness
- Provide guidance on program rules and requirements
- Stay up to date on project progress and track towards deadlines
- Reserve and disburse incentive funds
- Serve as a conduit to other Efficiency Works programs where applicable



Prescreening tool

Key notes

- Must be submitted for RCx preapproval
- Preliminary qualifications must equal 'Pass'
- Recommendation must align with project path/study incentive outlined in proposal
- Prescreening tools are an initial check for eligibility, final approval is contingent upon review and program discretion





How to get started - Retrocommissioning

Customers

- Review the program eligibility criteria and the list of current retrocommissioning (RCx) service providers
 - If you have a relationship with someone who provides retrocommissioning services but they aren't on the list, have them reach out to Ben to learn more
- Initiate a conversation with a listed RCx service provider about getting a proposal for your building
- Efficiency Works can help service providers understand what the requirements are to participate or help customers connect with listed service providers

Service providers

- Review the program reporting and participation requirements
- Reach out to Ben with any questions
- Complete an Efficiency Works service provider application
- Complete the Retrocommissioning (RCx) onboarding training
- Start offering the RCx program to eligible customers



EWB support services



Midstream cooling and mechanical equipment

Efficiency Works coordinates directly with regional AC distributors to get high efficiency units installed.



New construction and major renovation

Available incentives:

The Efficiency Works Business program offers rebates for new construction and major renovation through the prescriptive categories listed below:

- Cooling
- Food Service
- Grocery
- Office & Appliance
- Motor VFDs
- Custom

*LED lighting, envelope, toilet and urinal measures are not available for new construction or major renovation projects.

Major renovation definition:

A major renovation project includes three of the five criteria below:

- The business is undertaking the project primarily due to a change in the use of the space, which requires changes to the lighting or HVAC systems. Example: warehouse space is being converted to office space.
- The space being renovated will be unoccupied for 30 days or more.
- Existing light fixtures are being removed and a new light scheme with rewiring is the result.
- The project requires a construction permit.
- First-time install of electric operated equipment in which higher efficient models are available.



2024 efficiency rebates

Efficiency Works offers rebates for virtually anything that saves electricity and water





Energy advising and assessments

Efficiency Works staff are excited to share efficiency knowledge, help identify efficiency opportunities, and assist with rebate applications





Other Efficiency Works programs



Residential offerings



Rebates make projects more affordable

Service provider supported rebates

- Energy efficiency
- Building electrification

Instant rebates

Online marketplace

Post purchase rebates



Assessments guide home upgrades

Efficiency Works staff help identify opportunities to make your home more comfortable and affordable.

- Energy advising
- Assessments

Electric vehicles (EVs)

EV information webpage:

 Visit efficiencyworks.org/ electric-vehicle-information

EV buyers guide website:

- Information to support decision making
- Compare EV and non-EV models
- Visit ev.efficiencyworks.org

EV Fleet Planner:

- Information to support decision making
- Explore available EV models
- Compare EV and non-EV fleet costs
- Visit evfleet.efficiencyworks.org

Public Level 2 EV charging infrastructure incentives:

- Up to \$5,000 per port
- Preapproval required



Electric vehicle information

With increasing interest around electric vehicles, Efficiency Works aims to provide information for residents and businesses to make informed decisions about electric vehicles purchases.

See below for more information on general EVs, commercial EV solutions and incentives and other programs by the local, state and federal government.

Efficiency Works created a guide to help individuals identify EVs based on criteria such as budget, mileage and charging options. Visit ev.efficiencyworks.org to visit the EV resource page.



Electric vehicle information

- Incentives
- Vehicles
- · Learn more about electric vehicles

Commercial EV solutions

- Public charging infrastructure incentives
- Charge Ahead Colorado
- Colorado Energy Office Fleet Zero

Other resources

- State of Colorado Zero Emission Vehicle Tax Credits
- Federal EV driver information

Offerings and programs outside Efficiency Works



Other resources to support projects

Additional financial resources

Boulder County Partner's for a Clean Environment (PACE) Colorado Energy Office programming

- Charge Ahead Colorado EV charging funding
- Clean Air Program (CAP) Grants

Colorado Commercial Property Assessed Clean Energy Program (C-PACE)

- Commercial, industrial, multifamily, and agricultural property owners to finance up to 100% of the cost of eligible energy efficiency, renewable energy and water conservation improvements
- Private capital providers offer financing at competitive rates with repayment terms up to 25 years

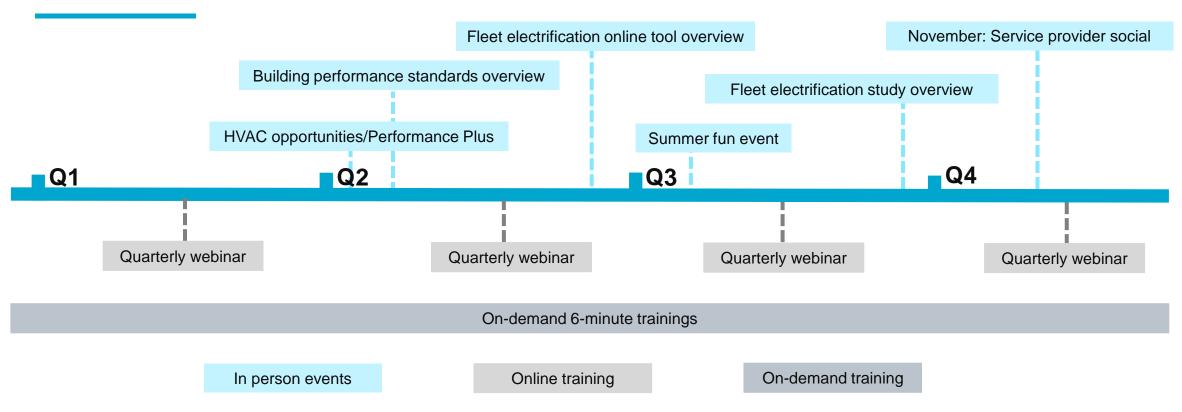
Internal Revenue Code (IRC) Section 179D

- Energy efficient commercial building property (EECBP) or energy efficient commercial retrofit property (EERBP) may be able to claim a tax deduction
- Eligible property must be installed as part of interior lighting,
 HVAC and hot water systems, or building envelope
- Deduction starts at \$0.54 per ft² provided an energy savings of 25% has been achieved, additional deductions based on each additional percentage point above 25% and bonuses for meeting prevailing wage and apprentice standards



2024 events

A variety of ways to participate





Thank you!

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