



## **Efficiency Works**

Platte River  
Power Authority

Estes Park  
Light and Power

Fort Collins  
Utilities

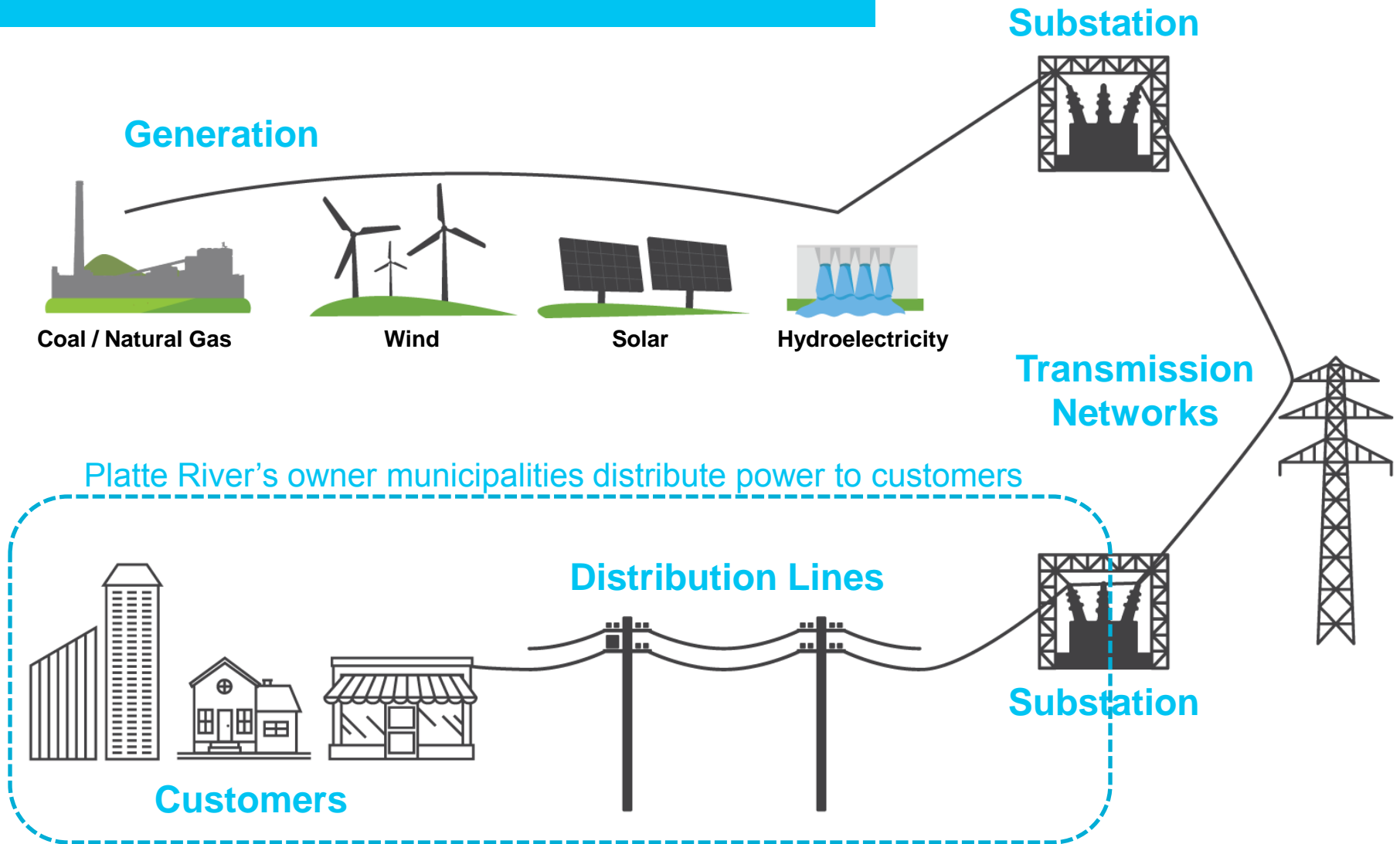
Longmont  
Power &  
Communications

Loveland  
Water and Power

# Efficiency Works Business: 2017 Rebates & Goals

January 17, 2017

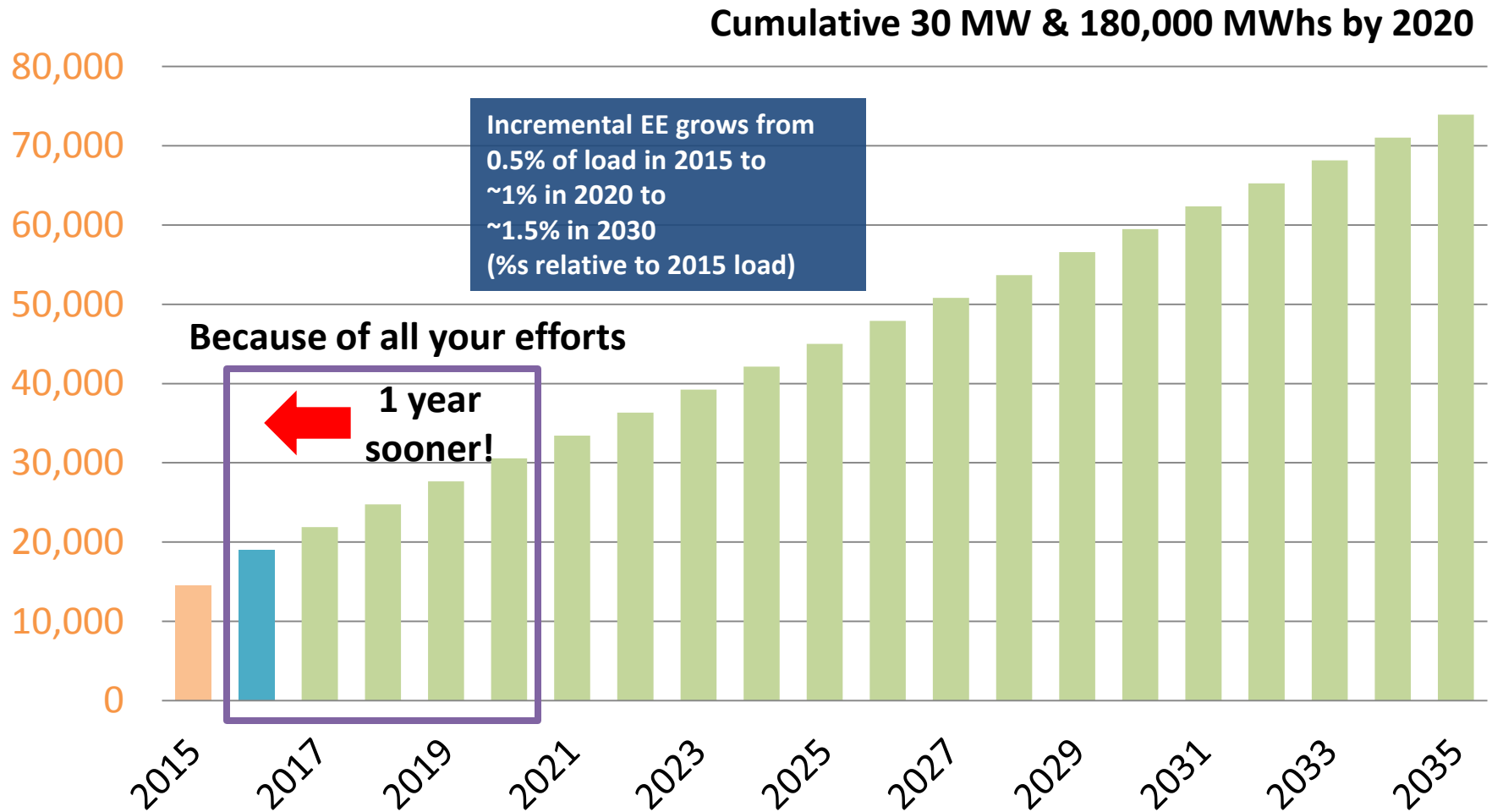
Platte River Power Authority provides electricity to  
Estes Park, Fort Collins, Longmont, and Loveland



# A Collaborative Effort

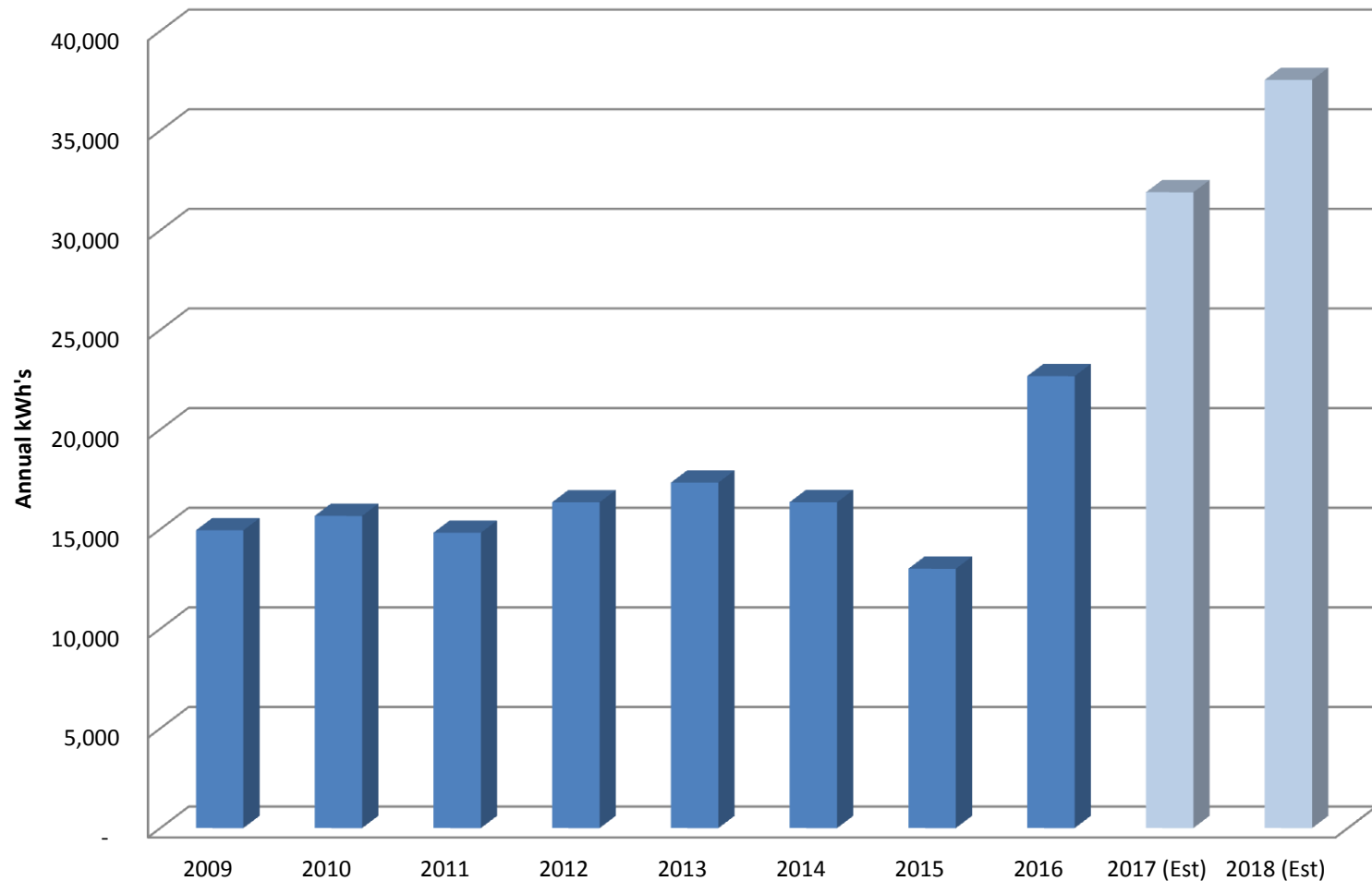


# Potential for “Expanded EE”



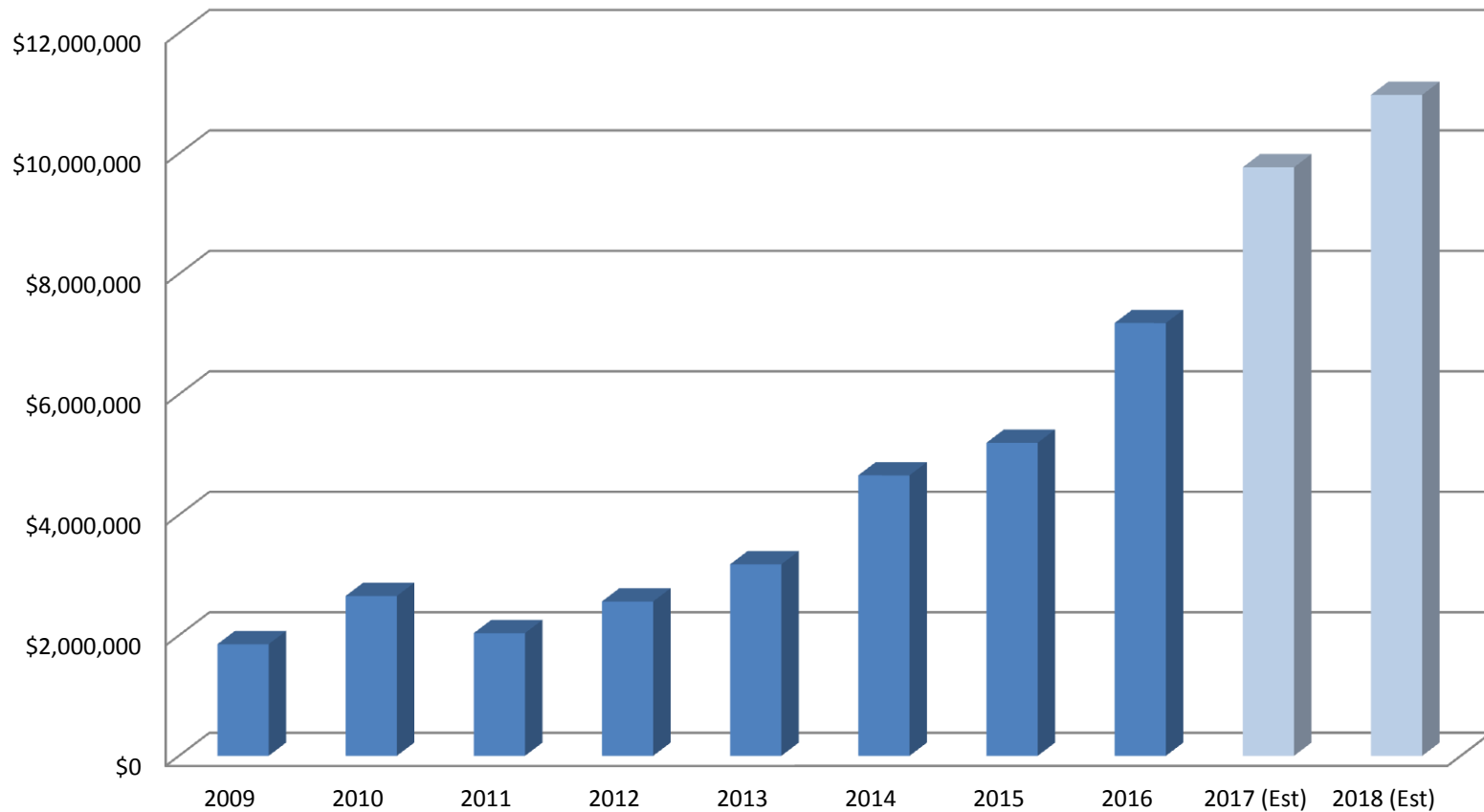
# Increased Savings Goals

## Annual Energy Savings

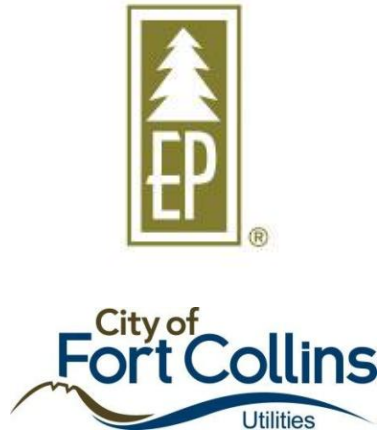


# Increasing Budgets

## Energy Efficiency Budgets



# Program Funding



Estes Park  
Projects



Fort Collins  
Projects



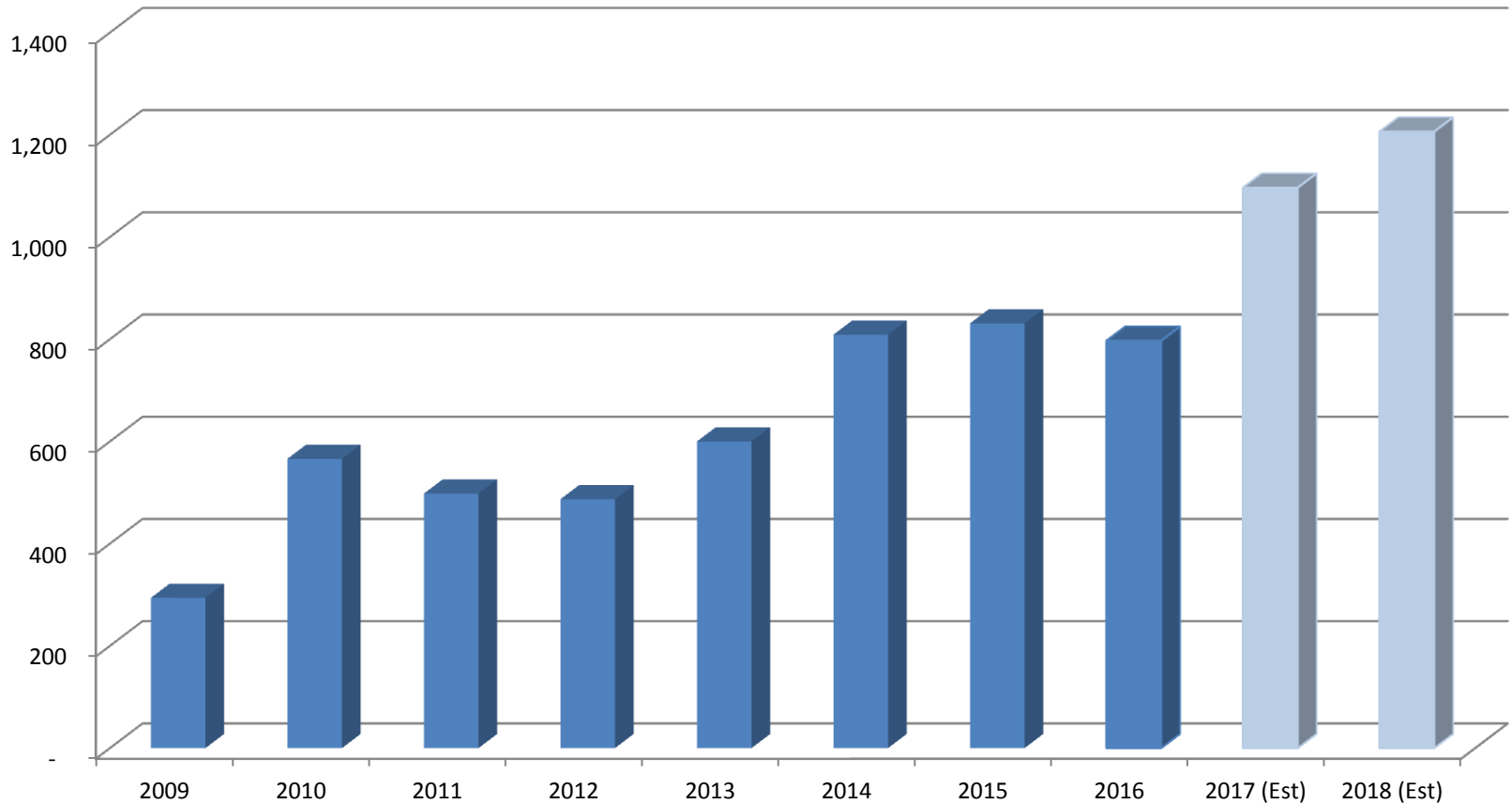
Longmont  
Projects



Loveland  
Projects

# Number of Business Projects

**Total Projects**

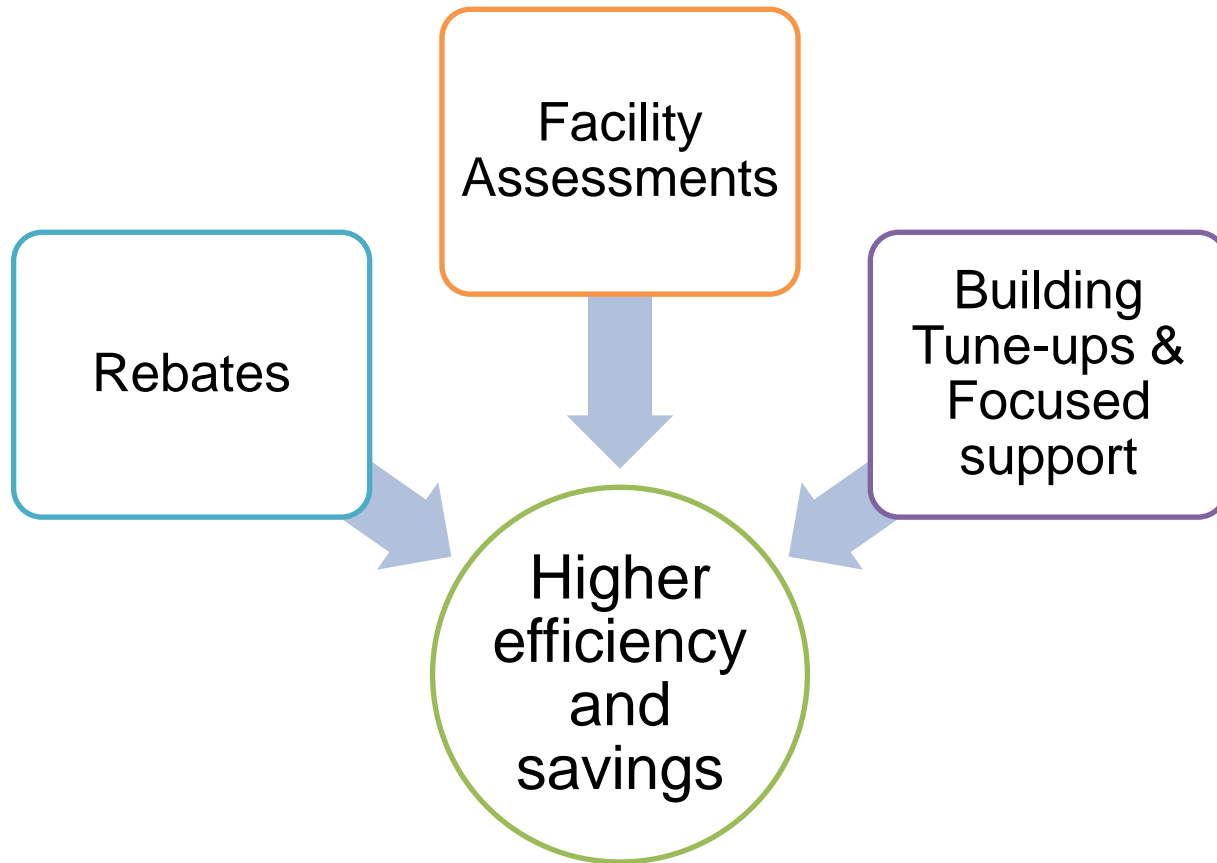




# Efficiency Works Business:

## 2017 Programs

# Efficiency Works Business



# Rebates



- **Lighting** – (LEDs and controls)
- **Cooling** – (economizers, controls, evaporative cooling, etc)
- **Envelope** – (windows, insulation & cool roof)
- **Food Service** – (cooking and refrigeration equipment, ice machines, etc.)
- **Grocery** – (refrigeration cases, controls & EC motors)
- **Office & IT** – (task lighting, ES computers & plug loads controls, thin client, server virtualization, etc)
- **VFDs** – up to \$120 per HP, 75 HP max (fans, pumps, compressors)
- **Custom** – (NC lighting, evaporative coolers, compressed air, special controls, etc.) *Rebates based on \$0.10/kWh annual savings or \$500/kW*

# Optimization existing and new buildings



## **Building Tune-Up Program**

Rebate is based on 100% of the cost of RCx study and implementation support and verification by RSP and customer commits \$0.05 per sq ft for implementation of selected measures.

## **Integrated Design Assistance Program**

Performance base incentive for designing high performance commercial buildings. Applies to new construction and major renovation projects in Fort Collins.



# Facility Assessment Benefits



- Provides an efficiency plan
  - ✓ Current utility usage analysis
  - ✓ Benchmarking
  - ✓ Opportunities specific to your facility
  - ✓ Cost and savings information, including rebates
- Connects you to our technical resources
- Required for incentives over \$10,000 (before pre-approval).
  - Energy Advising may be completed in lieu of a facility assessment, if property had an assessment in the past 3 years.

# Efficiency Works Business:

2017 Rebates

# Rebate Changes for 2017

- Lighting
  - Only rebates for LED upgrades
  - Retrofits and Retrofit Kits are now 1 category
  - Fluorescent and HID upgrades have different incentives
  - Automatic Control bonus incentives
- Midstream Cooling Program
- Building Envelope incentives for new construction
- New Construction/Major Renovation for Lighting now a custom project and must beat code by 10%
- Water Incentive requirements (Fort Collins only)
- Customer Cap increase





# 2017 Project and Customer Caps



- Rebate caps are based on a per customer per year allocation
  - Multiple projects will be counted to this cap
  - Multiple sites with one customer will be included
  - Customer: who is paying for the project
- Per site cap is \$50,000
- Customer annual cap is \$100,000 (multiple sites)



# Lighting (Retrofits)

| Upgrade Type                                     | Rebate Amount<br>\$/watt reduced<br>(relative to existing) | Examples   |
|--|--|--|
| LED fixture<br>(fluorescent replacement)         | \$1.50   | Troffers, wraps, fluorescent high bays   |
| LED fixture<br>(HID or incandescent replacement) | \$0.75   | Area lights, flood lights, wall packs, HID high bays   |
| LED Retrofit                                     | \$0.25   | Type C LED tubes with external driver, area light retrofits, recessed downlight trim kits that use the existing 'can' for mounting, LED exit signs, monument and backlit signs                       |
| LED Lamp/Other                                   | \$0.10   | A19 or BR/R Flood bulbs, Type A or Type B LED tube lights with integral driver, recessed downlight trim kits that include an E26 base, "corn cobs". Includes permanent removal of existing fixtures. |
| Controls (Tier 1)                                | \$0.10   | Occupancy sensors, motion sensors, photocells, automatic timers  |
| Controls (Tier 2)                                | \$0.25   | <a href="#">DLC Networked Lighting Control</a>   |

\* Products are required to be listed as ENERGY STAR or Design Lights Consortium (DLC) qualified.

\*\* Lighting upgrades for new construction and major renovations may be eligible for custom rebates. See the custom rebate page for more information.



# Lighting (Retrofit Examples)

## HID to LED Example




## Fluorescent to LED Example



# Lighting (New & Major Reno)

- Custom Rebate: \$0.10 per kWh saved annually
- Must beat code requirements by minimum of 10%.  
ASHRAE Building Area Method (based on space use type LPD)
  - Watts per square foot
- When does it apply?


**COMcheck Software Version 4.0.1**

## Interior Lighting Compliance Certificate

**Project Information**

Energy Code: 2012 IECC  
 Project Title: The Neenan Company TF Alteration  
 Project Type: Alteration

Construction Site: 3325 Timberline Road, Fort Collins, CO 80525  
 Owner/Agent: Bob Hosanna, The Neenan Company, 2607 Midpoint Drive, Fort Collins, CO 80525, 970.493.8747, bob.hosanna@neenan.com  
 Designer/Contractor: Jeremy Babilonia, SRB Consulting Engineering, LLC, 37127 Cullison Ridge Road, Windsor, CO 80550, 970.696.1004, jeremyb@srbllc.net

**Allowed Interior Lighting Power**

| A<br>Area Category                       | B<br>Floor Area (ft <sup>2</sup> ) | C<br>Allowed Watts / ft <sup>2</sup> | D<br>Allowed Watts (B X C) |
|--|------------------------------------|--------------------------------------|----------------------------|
| 1-Common Space Types: Office - Open plan | 16130                              | 1                                    | 16130                      |
| Total Allowed Watts =                    |                                    |                                      | 16130                      |

**Proposed Interior Lighting Power**

| A<br>Fixture ID : Description / Lamp / Wattage Per Lamp / Ballast                  | B<br>Lamps/ Fixture | C<br># of Fixtures | D<br>Fixture Watt. | E<br>(C X D) |
|--|---------------------|--------------------|--------------------|--------------|
| <b>Common Space Types: Office - Open plan (16130 sq ft.)</b>                       |                     |                    |                    |              |
| LED 1: A / AE: 2x2 Volumetric Troffer: LED Panel 41W:                              | 1                   | 117                | 42                 | 4856         |
| LED 4: B: 8' Strip: LED Linear 33W:  | 1                   | 17                 | 76                 | 1292         |
| LED 4 copy 1: B1: 4' Strip: LED Linear 33W:  | 1                   | 9                  | 76                 | 684          |
| LED 2: L / LE: 6" Diam. Recessed Down Light: LED Other Fixture Unit 16W:           | 1                   | 24                 | 14                 | 341          |
| Linear Fluorescent 2: P12: 12' Linear Pendant: 46" T5 HO 54W: Electronic:          | 3                   | 1                  | 162                | 162          |
| LED 3: W4: 4' Wall Indirect: LED Linear 17W:                                       | 1                   | 1                  | 18                 | 18           |
| Linear Fluorescent 6: Tennant Provided 2x2 Troffer: 24" T8 17W: Electronic:        | 2                   | 6                  | 34                 | 204          |
| Linear Fluorescent 7: D1(R): Relocated 8' Strip: 96" T8 HO 86W: Electronic:        | 2                   | 1                  | 192                | 192          |
| Linear Fluorescent 7 copy 1: S2(R): Relocated 8' Strip: 96" T8 HO 86W: Electronic: | 2                   | 1                  | 192                | 192          |
| Total Proposed Watts =   |                     |                    |                    | 7941         |

**Interior Lighting PASSES**

**Interior Lighting Compliance Statement**

Compliance Statement: The proposed interior lighting alteration project represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed interior lighting systems have been designed to meet the 2012 IECC requirements in COMcheck Version 4.0.1 and to comply with the mandatory requirements listed in the Inspection Checklist.

Chris Weaver - Senior Designer  
 Name - Title

*Chris Weaver*  
 Signature

11-10-15  
 Date

# Cooling

| Measure                      | Description   | Incentive      |
|------------------------------|---|----------------|
| Ductless Mini-Split Systems  | Incentive is available for high efficiency ductless mini-split air conditioning systems with energy efficiency ratings (per AHRI test procedures, <a href="http://www.ahridirectory.org">www.ahridirectory.org</a> ) of 12.5 EER AND 17.0 SEER. Units up to and including 5 tons are eligible.  | \$300 / ton    |
| Evaporative Condensing       | Pre-cools the air entering the condenser of a rooftop unit or air-cooled chiller with mist or an evaporative media.   | \$100 / ton    |
| Advanced Evaporative Cooling | Direct, Direct/Indirect, or Indirect evaporative coolers. Continuous water 'bleed' systems for sediment control DO NOT qualify. Must guarantee air quality against bacteria, mold, and include a maintenance plan.  | \$0.20 / cfm   |
| Economizer Controls          | Add an economizer to either an existing unit or to a replacement high-efficiency unit where an economizer previously did not exist.   | \$250 / unit   |
| PTAC/PTHP Controls           | Motion Sensor or Card Lock control with setback capabilities.   | \$75 / unit    |
| Advanced RTU Controller      | After market controllers that utilize variable supply fan control combines with integrated economizer and demand ventilation controls. Common brand and manufacturers of the advanced RTU controllers are: Catalyst by Transformative Wave, Digi-Rtu by Bes-Tech, and Enerfit by Enerfit, LLC. Other controllers may qualify that are not listed. | \$2,000 / unit |

\* DX AC units (RTUs and split systems), PTAC's, and air cooled chillers do not qualify for rebates. Efficiency Works coordinates directly with the regional HVAC distributors to help ensure high efficiency HVAC equipment is available to all commercial customers at competitive pricing.

# Building Envelope

## (Upgrades to Existing Buildings)

| Upgrades to Existing Buildings (see below for New Construction) |           |                    |  |
|---|-----------|--------------------|--|
| Measure   | Incentive |                    | Criteria   |
| Windows (Tier 1)  | \$3.00    | per SF window unit | U-value $\leq$ 0.30 <u>AND</u> SHGC $\leq$ 0.25*   |
| Windows (Tier 2)  | \$6.00    | per SF window unit | U-value $\leq$ 0.18 <u>AND</u> SHGC $\leq$ 0.22*   |
| Window film   | \$1.50    | per SF glass       | SHGC $\leq$ 0.35*  |
| Roof insulation   | \$0.32    | per SF roof        | Existing buildings: R-30 c.i.  |
|   |           |                    | Metal buildings: R-19 + R-13 liner system  |
|   |           |                    | Attic insulation: R-49   |
|   |           |                    | Other buildings: R-25 + R-10 liner system  |
| Wall insulation   | \$0.06    | per SF wall        | Mass: R-20 c.i.  |
|   |           |                    | Metal buildings: R-0 + R-21 c.i. <u>OR</u> overall U-value $\leq$ 0.05                         |
|   |           |                    | Steel framed: R-13 + R-12 c.i. <u>OR</u> overall U-value $\leq$ 0.05                           |
|   |           |                    | Wood framed: R-13 + R-8.5 c.i. <u>OR</u> R-19 + R-6 c.i. <u>OR</u> overall U-value $\leq$ 0.05 |
| Cool roof   | \$0.18    | per SF roof        | ENERGY STAR labeled material   |

# Building Envelope (New Construction)

## Upgrades to New Buildings, Major Renovations

| Measure          | Incentive                 | Criteria   |
|------------------|---------------------------|--|
| Windows (Tier 1) | \$1.50 per SF window unit | U-value $\leq$ 0.30 <u>AND</u> SHGC $\leq$ 0.25*   |
| Windows (Tier 2) | \$3.00 per SF window unit | U-value $\leq$ 0.18 <u>AND</u> SHGC $\leq$ 0.22*   |
| Roof insulation  | \$0.16 per SF roof        | Existing buildings: R-35 c.i.  |
|                  |                           | Metal buildings: R-19 + R-13 liner system  |
|                  |                           | Attic insulation: R-49   |
|                  |                           | Other buildings: R-25 + R-10 liner system  |
| Wall insulation  | \$0.03 per SF wall        | Mass: R-20 c.i.  |
|                  |                           | Metal buildings: R-13 + R-18 c.i. <u>OR</u> overall U-value $\leq$ 0.05                        |
|                  |                           | Steel framed: R-13 + R-12 c.i. <u>OR</u> overall U-value $\leq$ 0.05                           |
|                  |                           | Wood framed: R-13 + R-8.5 c.i. <u>OR</u> R-19 + R-6 c.i. <u>OR</u> overall U-value $\leq$ 0.05 |

# Food Service

| Equipment Type*                                    |                        | Incentive        | Criteria                                   |
|--|------------------------|------------------|--|
| Ice Machine  |                        | \$300 per unit   | CEE Tier 2                                 |
|  |                        | \$200 per unit   | ENERGY STAR                                |
| Hot Food Holding Cabinet ( $\geq 7 \text{ ft}^3$ ) |                        | \$600 per unit   | ENERGY STAR                                |
| Reach-In Refrigerator or Freezer                   | Residential Style      | \$50 per unit    | ENERGY STAR                                |
|  | $< 19 \text{ ft}^3$    | \$250 per unit   |  |
|  | $19 - 30 \text{ ft}^3$ | \$500 per unit   |  |
|  | $31 - 60 \text{ ft}^3$ | \$750 per unit   |  |
|  | $61 - 90 \text{ ft}^3$ | \$1,000 per unit |  |
| Electric Steamer                                   |                        | \$1,200 per unit | ENERGY STAR                                |
| Electric Fryer                                     |                        | \$200 per unit   | ENERGY STAR                                |
| Electric Griddle                                   |                        | \$600 per unit   | ENERGY STAR & heavy-load efficiency > 70%  |
| Combination Oven - Electric                        |                        | \$2,000 per unit | ENERGY STAR & heavy-load efficiency > 70%  |
| Convection Oven - Electric                         |                        | \$400 per unit   | ENERGY STAR & heavy-load efficiency > 70%  |
| Vent Hood Controls                                 |                        | \$400 per hp     | Vent Hood Controls with VFD fans & sensors |

\* Rebates are available for NEW commercial equipment only. Used or refurbished equipment does not qualify.



# Grocery

- Rebates for existing units only:

| Equipment Type          |                  | Incentive |                        |
|-------------------------|------------------|-----------|------------------------|
| Auto closer             | Reach-in freezer | \$60      | per door               |
|                         | Reach-in cooler  | \$60      | per door               |
|                         | Walk-in freezer  | \$100     | per door               |
|                         | Walk-in cooler   | \$100     | per door               |
| Gaskets                 | Reach-in freezer | \$8       | l.f. of door perimeter |
|                         | Reach-in cooler  | \$8       | l.f. of door perimeter |
|                         | Walk-in freezer  | \$8       | l.f. of door perimeter |
|                         | Walk-in cooler   | \$8       | l.f. of door perimeter |
| Strip curtain           | Walk-in freezer  | \$200     | per door               |
|                         | Walk-in cooler   | \$100     | per door               |
| Suction line insulation |                  | \$1.50    | per foot               |



# Grocery (continued)

- Rebates for existing *or* new unit upgrades:

| Measure                                 |                             | Reach-in Coolers or Freezers<br>(new or existing) | Existing Walk-Ins     | New Walk-ins           |
|---|-----------------------------|---|-----------------------|------------------------|
| Zero energy glass doors without ASH     |                             | \$125 per door                                    | \$125 per door        | \$50 per door          |
| Low energy glass doors                  |                             | \$75 per door                                     | \$75 per door         | N/A                    |
| ASH controls                            |                             | \$100 per door                                    | \$100 per door        | N/A                    |
| Case                                    | T8 to LED                   | \$100 per lamp                                    | \$100 per lamp        | \$100 per lamp         |
| Lighting                                | T10/T12 to LED              | \$100 per lamp                                    | \$100 per lamp        | N/A                    |
| Occupancy sensor (LED/T8 case lighting) |                             | \$8 per lamp                                      | \$8 per lamp          | \$8 per lamp           |
| EC motors                               | Reach-in/display cases      | \$50 per motor                                    | \$50 per motor        | N/A                    |
|   | Compressor head cooling fan | \$50 per motor                                    | \$50 per motor        | N/A                    |
|   | Walk-in freezer             | \$100 per motor                                   | \$100 per motor       | N/A                    |
|   | Walk-in cooler              | \$100 per motor                                   | \$100 per motor       | N/A                    |
| Night covers                            |                             | \$20 per l.f.                                     | N/A                   | N/A                    |
| Smart defrost control walk-in freezer   |                             | \$400 per controller                              | \$400 per controller  | \$200 per controller   |
| Evap fan controls walk-ins              |                             | \$50 per fan                                      | \$50 per fan          | \$50 per fan           |
| Outside air economizers for walk-ins    |                             | \$1,250 per economizer                            | \$1250 per economizer | \$1,250 per economizer |

# IT & Office

| Existing Equipment  | New Equipment                                 | Rebate (\$/unit) |
|---|---|------------------|
| PC or no existing equipment   | ENERGY STAR desktop or side computer          | \$12             |
| PC or no existing equipment<br>* (Fort Collins Utilities electric customers only) | ENERGY STAR thin client                       | \$50             |
| Server  | Virtualized server or virtualization software | \$250            |
| 60+ W incandescent/halogen desk lamp or none                                      | ENERGY STAR LED desk lamp                     | \$15             |
| T12/T8 undercabinet fixture or none   | ENERGY STAR LED undercabinet fixture          | \$5              |
| 150+ W incandescent/halogen floor lamp or none                                    | ENERGY STAR torchiere - 55 W max              | \$20             |
| Office plug load equipment  | Smart strip energy efficient surge protector  | \$7              |
|   | Plug strip w/ occupancy sensor or schedule    | \$20             |
| Vending machine   | Occupancy sensor or schedule control          | \$90             |
| Datacenter efficiency   | Contact Efficiency Works™                     |                  |

# VFD's

- VFD projects require pre-approval
- No rebate when required by code

| Motor Capacity (hp) |     | Rebate (\$/hp) |       |            |
|---------------------|-----|----------------|-------|------------|
| Min                 | Max | Fan            | Pump  | Compressor |
| 1                   | 5   | \$120          | \$120 | \$120      |
| 7.5                 | 10  | \$100          | \$100 | \$100      |
| 15                  | 20  | \$85           | \$85  | \$85       |
| 25                  | 30  | \$75           | \$75  | \$75       |
| 40                  | 50  | \$65           | \$65  | \$65       |
| 60                  | 75  | \$55           | \$55  | \$55       |

Above 75 hp: rebates may be available through the custom rebates.

# Water (Fort Collins only)

| Equipment Type  |                | Rebate<br>(\$ per unit) | Criteria                  |
|---|----------------|-------------------------|---------------------------|
| Ice machine**   |                | \$100                   | CEE Tier 2 or ENERGY STAR |
| Electric steamer**  |                | \$750                   | ENERGY STAR               |
| Commercial clothes washer   | Vended         | \$250                   | ENERGY STAR               |
|   | Non-vended     | \$125                   | ENERGY STAR               |
| Dishwasher  |                | Up to \$2000            | ENERGY STAR               |
| Toilet (<1.28 GPF)  | Tank           | \$75                    | WaterSense                |
|   | Flushvalve     | \$100                   | WaterSense                |
| Urinal (< 0.5 GPF)  |                | \$100                   | WaterSense                |
| Aerators (10 pack)  | Ultra Low Flow | \$3                     | 0.5 GPM or less           |
|   | Low Flow       | \$3                     | 1.0 GPM or less           |
| Low Flow Pre-Rinse Spray Valves                                     |                | \$20                    | WaterSense                |
| Low Flow Showerheads  |                | \$10                    | WaterSense                |
| Irrigation Rain Sensor  |                | \$30                    |                           |
| Soil Moisture Sensor  |                | \$45                    | up to 4 per controller    |
| Irrigation Controller or add-on weather station (up to 50% of cost) |                | \$400                   | WaterSense                |
| High Efficiency Sprinkler Nozzles                                   |                | \$3                     |                           |
| Pressure Reducing Sprinkler Heads                                   |                | \$3                     |                           |
| Pressure Regulators (PRV or zone valve)                             |                | \$35                    | per zone                  |
| Commercial Sprinkler Audit  |                | \$100                   | max 2 per year            |

\*\* Rebates are *in addition to* food service rebates for these pieces of equipment.



# 2017 Water/Irrigation Rebate Changes

- Colorado is now a WaterSense State
- Midstream incentives for irrigation equipment
  - End of 1<sup>st</sup> Quarter 2017
  - Must be an approved vendor



# Custom Rebates

- Energy efficiency
  - New Construction & Major Renovation lighting
  - Either demand or energy (whichever is larger)
    - Summer peak savings (**\$500/kW**), OR
    - Annual energy savings (**\$0.10/kWh**)
- Water efficiency
  - Annual water savings (**\$5,000/Acre ft**) in Fort Collins only
- Requires pre-approval
- 10 year minimum useful life
- Simple payback less than 15 years
- Up to 75% of project cost



# Efficiency Works Business:

## How to Apply for Rebates



# Start with the Website

[www.EfficiencyWorks.CO](https://www.EfficiencyWorks.CO)

The screenshot shows the Efficiency Works website for business users. The browser address bar displays "https://efficiencyworks.co/for-business/". The website header includes the Efficiency Works logo, navigation tabs for "Homes", "Business", and "Service Providers", and links for "Log in" and "Search".

## For Business

**Efficiency Works™ helps you identify and implement cost-effective efficiency upgrades for new or existing buildings.**

As a business and building owner, you can sign up for a free facility assessment, apply for efficiency rebates and [find a local Efficiency Works Provider](#) to implement your efficiency project. You must be a current business customer receiving electric and/or water service from Estes Park Light and Power, Fort Collins Utilities, Longmont Power & Communications, or Loveland Water and Power.

Please click on a + to see more information.

- + Free Technical Support
- + **Rebates**
- + How to Participate

**Detailed program specifications and incentive requirements can be found in the [Efficiency Works Program Guide](#).**

**Important Links for Businesses**

- [Assessment Application](#)
- [Building Tune-up Application](#)
- [Business Rebate Application](#)
- [Multifamily Rebate Application](#)
- [Find a Provider](#)
- [Design Assistance for Fort Collins Customers](#)
- [AC Commissioning Form](#)

**Upcoming Training**

Training is available for efficiency providers. To find out more, [click here](#).



# Rebate Application Updates

- Instructions Page
- General Information Page with Payment recipient information
- Lighting page incorporating controls and reduction of fixtures in one line!
- Building Envelope incentives for new construction
- New Construction/Major Renovation for Lighting now a custom project and must beat code by 10%
- Multi-Family Rebate Application

**Efficiency Works™**  
Edies Park Light and Power | Fort Collins Utilities | Longmont Water & Sewer | Loveland Water & Power | Poudre River Power Authority

**Business Rebate Application 17.2**  
Effective January 4th, 2017 until further notice.

**Participant Acknowledgement of Terms and Conditions**  
By submitting this application, I hereby acknowledge that I have read, understand and agree to be bound by all requirements, terms, and conditions of the Efficiency Works Program including, but not limited to, the Terms and Conditions set forth on page 12, Request for Payment form.

**How to participate**  
1. Determine project eligibility. The project site must be an electric customer of Town of Edies Park Light & Power Department, Fort Collins Utilities, Longmont Water & Sewer, Loveland Water & Power, or Poudre River Power Authority.  
2. Incentive funds are contact Efficiency Works.  
3. Download the most current application form.  
4. Contact a vendor.  
5. Apply for preapproval.  
6. Complete the application form.

**Business Rebate Application 17.2**  
Page 1 - General Customer and Project Information

**Participant Information (Utility Customer)**

|                    |                     |
|--------------------|---------------------|
| Company Name *     | Doing Business As * |
| Contact Person *   | Title *             |
| Site Address *     | Mailing Address *   |
| City, State, Zip * | City, State, Zip *  |
| Telephone *        | Email *             |

**Party Completing Form, if different from participant above (e.g., contractor, property manager, energy advisor)**

|                    |                  |
|--------------------|------------------|
| Company Name *     | Contact Person * |
| Mailing Address *  |                  |
| City, State, Zip * |                  |
| Entity *           | Role *           |

**Project preapproval**  
1. Apply for pre approval.  
I. Pre-approval is required for all projects.  
II. Pre-approval is required for all projects.  
III. Submit the following information:  
- This project  
- The project description  
- Any customer record provided to the utility the past three years  
- Customer for free, but  
- Some projects will be funded by the utility.  
4. Funds are only released after project completion.

**Business Rebate Application 17.2**  
Page 11 - Rebate Summary

**Instructions:** Enter your project cost(s) on this page. Project costs can include labor, materials, shipping, consulting fees, and taxes. The final estimated rebate for this project will calculate below.

| Measure                 | Total Installed Cost | Annual Electricity or Water Savings (kWh/yr) or (gal/yr) * | Annual Electric or Water Cost Savings (\$/yr) * | Potential Rebate |
|-------------------------|----------------------|--|---|------------------|
| Lighting Efficiency     | \$500                | 780  | \$60  | \$90             |
| Cooling Efficiency      |                      | 0  | \$0   | \$0              |
| Envelope                |                      | 0  | \$0   | \$0              |
| Food Service            | \$3,000              | 26,172   | \$2,015   | \$3,000          |
| Grocery                 |                      | 0  | \$0   | \$0              |
| IT & Office Equipment   |                      | 0  | \$0   | \$0              |
| Motor VFDs              |                      | 0  | \$0   | \$0              |
| Water Efficiency (gals) |                      |  |   |                  |

**TOTALS**

Each customer may be limited by availability. Additional request rebate caps are:  
- 75% of total project cost  
- \$5,000 per customer per project  
- \$100,000 per customer  
- \$100,000 per customer  
- \$100,000 per building/lot, lot, etc.

**Participant Agreement**  
I have read, understood, agree and possess the authority to execute this Request for Payment Form in relation to the terms and conditions listed above. This section to be completed by the customer.

Participant Signature \* \_\_\_\_\_ Date \* \_\_\_\_\_  
Name \* \_\_\_\_\_ Phone \* \_\_\_\_\_  
Title \* \_\_\_\_\_  
Company Name \* \_\_\_\_\_  
Mailing Address \* \_\_\_\_\_  
City, State, and Zip \* \_\_\_\_\_

Page 1 of 2

Page 2 of 2

Project Number: \_\_\_\_\_  
Company Name: \_\_\_\_\_  
Rebate: \$0

**Participant Signature**  
Name \_\_\_\_\_ Date \_\_\_\_\_

**Participant Signature**  
This section to be completed by third party (such as installing contractor)

Contact Person \_\_\_\_\_ Phone \_\_\_\_\_  
Title \_\_\_\_\_  
Company Name \_\_\_\_\_  
Mailing Address \_\_\_\_\_  
City, State, and Zip \_\_\_\_\_  
Comments \_\_\_\_\_

**Need help?**  
For more information or help filing out the application, call 877-981-1888 or email info@efficiencyworks.co

# Application

## Instructions



Estes Park Light and Power | Fort Collins Utilities | Longmont Power & Communications | Loveland Water and Power | Platte River Power Authority

### Business Rebate Application 17.2

Effective January 4th, 2017 until further notice.

#### Participant Acknowledgement of Terms and Conditions

By submitting this application, I hereby acknowledge that I have read, understand and agree to be bound by all requirements, terms, and conditions of the Efficiency Works Program including, but not limited to, the Terms and Conditions set forth on page 12, Request for Payment Form.

#### How to participate

1. Determine project eligibility. The project site must be an electric customer of Town of Estes Park Light & Power Department, Fort Collins Utilities, Longmont Power & Communications, or Loveland Water and Power. For water rebates, the customer must be a water customer of Fort Collins Utilities (i.e. water rebates are not available in the other cities)
2. Incentive funds are subject to change without notice. Check the announcements on [efficiencyworks.co](http://efficiencyworks.co) for recent program changes, or contact Efficiency Works for more information.
3. Download the most recent version of this application from [efficiencyworks.co](http://efficiencyworks.co)
4. Contact a vendor, contractor, consultant, engineer, Utility Representative, or Efficiency Works for help with this application if needed.
5. Apply for preapproval (see requirements below).
6. Complete the project. Install products per program requirements and all applicable building and land use codes. Submit the materials listed on page 12. Rebate check may take up to 6 weeks to process once all required documentation is submitted.

#### Project preapproval

1. Apply for pre-approval after a bid is selected; before products are installed.
  - i. Pre-approvals are required for all projects with a rebate greater than \$1,000.
  - ii. Pre-approvals are required for all custom projects and all VFD projects
  - iii. Total potential incentive listed on Page 11 must be a minimum of \$50 to qualify
  - iv. Submit the following materials via email to [info@efficiencyworks.co](mailto:info@efficiencyworks.co)
    - This Microsoft Excel spreadsheet application file
    - The project bid/quote/estimate, showing manufacturer names, part numbers, and quantities
  - v. Efficiency Works will review the application, and, if approved, issue an approval code.
2. Any customer receiving more than \$10,000 in incentives in a calendar year will be required to have a facility assessment. This is provided to the customer for free, but must be completed prior to pre-approval. Any customer that has received a facility assessment in the past three years is exempt from this requirement, but *will* be required to have energy advising. Again, this is provided to the customer for free, but must be completed prior to pre-approval.
3. Some projects will be randomly selected for pre-inspections prior to installation of new equipment.
4. Funds are only reserved 45 days past estimated project completion date.

#### How to use this application

This application workbook has a page (worksheet) listed in tabs at the bottom for each type of rebate (e.g., lighting, grocery, envelope, etc.).

**Instructions** / 1-General Info / 2-Lighting / 3-Cooling / 4-Envelope / 5-Food Service / 6-Grocery / 7-IT & Office

## General Information



Company Name:   
Project Number:

### Business Rebate Application 17.2

#### Page 1 - General Customer and Project Information

Instructions: Fill out this page with the utility customer information. Fields marked with a \* are required. Enter the mailing address, even if it is the same as the site address.

#### Participant Information (Utility Customer)

|                    |                     |
|--------------------|---------------------|
| Company Name *     | Doing Business As * |
| Contact Person *   | Title *             |
| Site Address *     | Mailing Address *   |
| City, State, Zip * | City, State, Zip *  |
| Telephone *        | Email *             |

#### Party Completing Form, if different from participant above (e.g. contractor, property manager, energy advisor)

|                    |                  |
|--------------------|------------------|
| Company Name *     | Contact Person * |
| Mailing Address *  | Telephone *      |
| City, State, Zip * | Email *          |

#### Incentive Payment Recipient

|                    |                                    |                  |
|--------------------|------------------------------------|------------------|
| Entity *           | Select Incentive Payment Recipient | Contact Person * |
| Company Name *     |                                    | Telephone *      |
| Mailing Address *  |                                    | Email *          |
| City, State, Zip * |                                    | Notes/Comments   |

#### Project Site Information

|   |                           |                    |                          |
|---|---------------------------|--------------------|--------------------------|
| Serving electric utility *                            | Select your local utility | Facility Type *    | Select facility type     |
| Serving Water Utility if applying for water rebates * | Select your local utility | Other (describe) * |                          |
| Operating hours per year *                            |                           | Project Type *     | Select your project type |
| Operating hours (description)                         |                           | Year Built         | Year Remodeled           |
|   |                           | Building (sq ft)   | Project (sq ft)          |

#### Project Schedule

|              |                   |
|--------------|-------------------|
| Start Date * | Completion Date * |
|--------------|-------------------|

\* Required Information

## Navigate between pages



# Application

**Business Rebate Application 17.2**  
**Page 2 - Lighting**

**Instructions:** Fill out the customer and general project information on page 1 of this application. See the rebate amount and product requirements at the bottom of this page to confirm product eligibility. Enter your project cost on page 11 of this application, and to see the total estimated rebate. This page does not apply to lighting for new construction projects, or any major renovation project.

| Existing Fixture |                       |                              |  |                           |                          | New Fixture                                   |   |                      |                     |                        | Rebate                     |                      | Savings                   |                                 |                     |
|------------------|-----------------------|------------------------------|--|---------------------------|--------------------------|---|---|----------------------|---------------------|------------------------|----------------------------|----------------------|---------------------------|---------------------------------|---------------------|
| Line #           | Existing Fixture Type | Existing Fixture Description | Location (e.g. parking lot, break room, etc) | Existing Fixture Quantity | Existing Fixture Wattage | Upgrade Type (see descriptions below)         | New Fixture Controls (see descriptions below) | New Fixture Quantity | New Fixture Wattage | Annual Operating Hours | Incentive Per Fixture (\$) | Total Incentive (\$) | Energy Savings (kWh/year) | Electric Cost Savings (\$/year) | Power Reduction (W) |
| 1                | T8 Fluorescent        | 2-lamp F32T8                 | break room                                   | 10                        | 58                       | LED fixture (fluorescent replacement)         | Not upgraded                                  | 10                   | 32.0                | 3,000                  | \$39.00                    | \$390                | 780                       | \$60                            | 260                 |
| 2                |                       |                              |  |                           |                          | LED fixture (fluorescent replacement)         |   |                      |                     |                        |                            |                      |                           |                                 |                     |
| 3                |                       |                              |  |                           |                          | LED fixture (HID or incandescent replacement) |   |                      |                     |                        |                            |                      |                           |                                 |                     |
|                  |                       |                              |  |                           |                          | LED Retrofit                                  |   |                      |                     |                        |                            |                      |                           |                                 |                     |
|                  |                       |                              |  |                           |                          | LED Lamp/Other                                |   |                      |                     |                        |                            |                      |                           |                                 |                     |
|                  |                       |                              |  |                           |                          | None  |   |                      |                     |                        |                            |                      |                           |                                 |                     |

Lighting has drop  
down menus



Enter quantities of  
new equipment on  
other pages



**Efficiency Works™**

**Business Rebate Application 17.2**  
**Page 5 - Food Service**

**Instructions:** Fill out the customer and general project information on page 1 of this application. See the rebate amount and product requirements at the bottom of this page to confirm product eligibility. Enter your project cost on page 11 of this application, and to see the total estimated rebate.

Company Name:   
 Project Number:

| New High Efficiency Commercial Equipment*                             | Minimum Required Criteria (see below for qualifying models) | Incentive per Unit | Enter # of Units | Total Potential Incentive | Annual Electricity Savings (kWh/yr) | Annual Electric Cost Savings (\$/yr)** |
|---|---|--------------------|------------------|---------------------------|-------------------------------------|--|
| High Efficiency Ice Machine (kWh/100 lbs of ice)                      | CEE Tier 2  | \$300              | 5                | \$1,500                   | 5,000                               | \$385                                  |
| High Efficiency Ice Machine (kWh/100 lbs of ice)                      | ENERGY STAR   | \$200              |                  |                           |                                     |  |
| Insulated Hot Food Holding Cabinets (min 7 cu ft)                     | ENERGY STAR   | \$600              | 4                | \$2,400                   | 21,172                              | \$1,630                                |
| Residential Style Refrigerator  | ENERGY STAR   | \$50               |                  |                           |                                     |  |
| Reach-In Refrigerators & Freezers (< 19 ft3) (glass or solid door)    | ENERGY STAR   | \$250              |                  |                           |                                     |  |
| Reach-In Refrigerators & Freezers (19 - 30 ft3) (glass or solid door) | ENERGY STAR   | \$500              |                  |                           |                                     |  |
| Reach-In Refrigerators & Freezers (31 - 60 ft3) (glass or solid door) | ENERGY STAR   | \$750              |                  |                           |                                     |  |
| Reach-In Refrigerators & Freezers (61 - 90 ft3) (glass or solid door) | ENERGY STAR   | \$1,000            |                  |                           |                                     |  |
| Electric Steamers   | ENERGY STAR   | \$1,200            |                  |                           |                                     |  |
| Electric Fryers   | ENERGY STAR   | \$200              |                  |                           |                                     |  |

# Application

## Rebate Summary

## Payment Request

**Efficiency Works™**

Business Rebate Application 17.2  
Page 11 - Rebate Summary

**Instructions:** Enter your project cost(s) on this page. Project costs can include labor, materials, shipping, consulting fees, and taxes. The final estimated rebate for this project will calculate below.

| Measure                 | Total Installed Cost | Annual Electricity or Water Savings (kWh/yr or gal/yr)* | Annual Electric or Water Cost Savings (\$/yr)* | Potential Rebate |
|-------------------------|----------------------|---|--|------------------|
| Lighting Efficiency     | \$500                | 780   | \$60   | \$390            |
| Cooling Efficiency      |                      | 0   | \$0  | \$0              |
| Envelope                |                      | 0   | \$0  | \$0              |
| Food Service            | \$3,000              | 26,172  | \$2,015  | \$3,900          |
| Grocery                 |                      | 0   | \$0  | \$0              |
| IT & Office Equipment   |                      | 0   | \$0  | \$0              |
| Motor VFDs              |                      | 0   | \$0  | \$0              |
| Water Efficiency (gals) |                      | 0   | \$0  | \$0              |
| Custom Measures         |                      | 0   | \$0  | \$0              |
| <b>TOTALS</b>           | <b>\$3,500</b>       | <b>26,952</b>   | <b>\$2,075</b>                                 | <b>\$4,290</b>   |

\* Electricity, water, and cost savings are estimates for reference only. They may not predict savings for your project.

**Total estimated rebate** \$0  
**Total cost after incentive** \$3,500  
**Simple Payback of All Projects (years)** 1.7

**Rebate Caps**

Each customer may be limited by an annual cap. The cap may be waived at the discretion of Efficiency Works, depending on funding availability. Additional requirements may apply. Contact Efficiency Works for more information.

Current rebate caps are:

- 75% of total project cost for custom projects, 100% of project cost for all other projects
- \$5,000 per customer per year for water rebates
- \$50,000 per customer site per year
- \$100,000 per customer per year (across multiple sites/campuses)

For example, a single building site may not exceed \$50,000 per year in rebates. A customer with multiple sites/buildings can receive up to \$50,000 per building/site, but not more than \$100,000 across all buildings/sites.

**Efficiency Works™**

Business Rebate Application 17.2  
Page 12 - Request for Payment

**Instructions:** Upon completion of the project, submit the following to request rebate payment:

- (1) The rebate application (Microsoft Excel file)
- (2) All project invoices
- (3) IRS form W-9 for the entity being paid (if this includes a Social Security Number, call Efficiency Works).
- (4) This 'Request for Payment' page printed, signed, and scanned (or faxed).

**Terms and Conditions**

1. The undersigned (Participant) hereby certifies that this Project has been completed to his or her satisfaction, and that this application accurately portrays the Project as described in this application. In particular, the equipment is operational; the application accurately describes the existing and new equipment; all equipment quantities are correct; and the attached invoices accurately reflect the project costs.

2. Upon Platte River's request and reasonable notice, Platte River representatives will be given access to the project site so they may verify equipment installation, characteristics, quantities, and performance.

3. Participant shall reimburse Platte River a prorated portion of the incentive should Platte River find, in its sole discretion, that its energy savings are reduced by more than 10% from the estimated energy savings and the incentive reimbursement obligation shall be reduced proportionately.

4. Platte River and its Own environmental attribute credit receiving a benefit or cash in Credits include any credits, greenhouse gas credits, offsets, allowances, Credits, and any other tax credits related to the Project.

5. Incentives are based on the estimated installation cost at sole discretion, to be different from the actual cost. Platte River will provide the contractor, or vendor the option to adjust the discrepancy before adjustment.

6. Platte River does not guarantee that it will make no warranty for the Participant's contractors, and River is not responsible for the contractors, consultants, or vendors.

7. Participant is responsible for the program as required by local, state, and local regulations, rules.

8. Participant agrees to ensure PCB-containing ballasts, fluid, and other hazardous materials are handled and disposed of in accordance with applicable regulations.

9. In consideration of receiving the rebate, Participant agrees to protect, defend, and hold harmless Platte River, its employees, partners, principals, agents, and representatives, from and against any and all claims, costs, damages, demands, expenses, fines, judgments, liabilities, losses, penalties, and remedial actions of any kind, including but not limited to, reasonable attorneys' fees and the costs of defense arising, directly or indirectly, in whole or in part, out of Participant participation in the Program, the performance of the measures, or the provision of assistance and incentives by Platte River related to the Program.

10. Payments provided by utilities (including Platte River) to Participants for the purchase or installation of energy conservation measures may in some circumstances be considered as (partially) taxable income by the IRS. Participants or their assigns receiving incentive payments totaling \$500 or more during a program year and who are not exempted from taxation shall be responsible for paying taxes on such payments.

11. Platte River shall in no way be responsible for delivery of any applications, rebates, payment, loans or otherwise to the Participant through other rebate programs (i.e. Boulder County EnergySmart, Xcel Energy, etc.).

**Participant Agreement**

I have read, understood, agree and possess the authority to execute this Request for Payment Form in relation to the terms and conditions listed above. This section to be completed by the customer.

Participant Signature \_\_\_\_\_ Date \_\_\_\_\_  
Name \_\_\_\_\_  
Title \_\_\_\_\_  
Company Name \_\_\_\_\_  
Mailing Address \_\_\_\_\_  
City, State, and Zip \_\_\_\_\_

Page 1 of 2  
Page 2 of 2

**Authorization to Pay Alternate Recipient**

I (Participant) authorize Platte River Power Authority to make the incentive payment to the identified party below. This section to be completed by the participant. **ONLY COMPLETE THIS SECTION IF YOU WANT THE REBATE TO BE PAID TO AN ALTERNATE RECIPIENT!**

Participant Signature \_\_\_\_\_ Date \_\_\_\_\_  
Name \_\_\_\_\_

**Alternate Payment Recipient**

This section to be completed by third party (such as installing contractor)

Contact Person \_\_\_\_\_ Home \_\_\_\_\_  
Title \_\_\_\_\_  
Company Name \_\_\_\_\_  
Mailing Address \_\_\_\_\_  
City, State, and Zip \_\_\_\_\_  
Comments \_\_\_\_\_

**Need help?**  
For more information or help filling out the application, call 877-981-1888 or email [info@efficiencyworks.com](mailto:info@efficiencyworks.com)

Enter Installation Cost

Completed at  
end of the project.

# Application Submissions

Email: [Info@EfficiencyWorks.CO](mailto:Info@EfficiencyWorks.CO)

## Pre-Approval

- ✓ Project has not started
- ✓ Required for incentives over \$1,000
- ✓ Rebate Application
- ✓ Project Quote

## For Payment

- ✓ Project Complete
- ✓ Rebate Application
- ✓ Project Invoice
- ✓ Signed Application
- ✓ W9

| Lights-R-Us<br>1234 Main Street<br>Longmont, CO 80503<br>303-867-5309                        |                          |  |   | Invoice                   |                    |
|--|--------------------------|--|---|---------------------------|--------------------|
|  |                          |  |   | Date                      | 1/1/2016           |
|  |                          |  |   | Project Number            | 2016-087           |
| Bill To  |                          |  | Ship To   |                           |                    |
| Name of Management Company<br>1234 Billing Address Street<br>Loveland, CO 80537              |                          |  | Business Name<br>5678 Site Address Lane<br>Estes Park, CO 80511 |                           |                    |
| <b>Quantities per line item are required.</b>  |                          |  |   |                           |                    |
| <b>Identify the existing equipment</b>   |                          |  |   |                           |                    |
| Quantity   | Manufacturer Part Number | Product Description  | Unit Cost (\$)  | Total (\$)                |                    |
| 5  | WPLED80N/PCS             | Replace 250W MH wall packs with RAB 80W LED wall pack with photocell (4000K, 82CRI)              | \$ 145.00   | \$ 725.00                 |                    |
| 9  | ZR24-40L-35K-10V         | Replace three 3-lamp F32T8 fixtures with CREE 44W LED 2x4 Troffer (3500K, 90 CRI)                | \$ 368.00   | \$ 3,312.00               |                    |
| <b>Manufacturer's part number is required (to look up specifications and certifications)</b> |                          |  |   |                           |                    |
| 12   | 45359-7                  | Relamp four 3-lamp F32T8 fixtures with Philips 12W InstantFit LED T8 Lamps (3500K, 82 CRI)       | \$ 48.00  | \$ 576.00                 |                    |
| 3  | 73567                    | Replace 75W incandescent recessed lamps with Maxlite 15W LED Recessed Downlight Retrofit (3000K) | \$ 36.00  | \$ 108.00                 |                    |
| 48   | LED10A1930K              | Replace 60W incandescent A19 lamps with TCP Elite 10W Dimmable LED A19 (3000K, 82 CRI)           | \$ 22.02  | \$ 1,056.96               |                    |
| 1  | N/A                      | Installation   | \$ 2,500.00   | \$ 2,500.00               |                    |
| 1  | N/A                      | Recycling  | \$ 150.00   | \$ 150.00                 |                    |
|  |                          |  |   | <b>Subtotal</b>           | <b>\$ 8,427.96</b> |
|  |                          |  |   | <b>Sales Tax</b>          | <b>\$ 589.96</b>   |
|  |                          |  |   | <b>Estimated Rebate*</b>  | <b>\$ 4,356.00</b> |
|  |                          |  |   | <b>Total Project Cost</b> | <b>\$ 4,661.92</b> |

**Rebate amount required (if paid to contractor)**

# Rebate Submittal: Trade Secrets

- ✓ Send project information to: [Info@EfficiencyWorks.CO](mailto:Info@EfficiencyWorks.CO)
- ✓ Reference project name and/or address
- ✓ Attach all project files in one email

**Best!**

|   |                  |                                      |                      |
|---|------------------|--------------------------------------|----------------------|
| ✉ | Efficiency Works | Assessment Lites R Us - 555 S. Main  | Tue 2/3/2015 1:25 PM |
| ✉ | Efficiency Works | Project help                         | Tue 2/3/2015 1:24 PM |
| ✉ | Efficiency Works | Pre-app Subway Longmont              | Tue 2/3/2015 1:23 PM |
| ✉ | Efficiency Works | Project Complete                     | Tue 2/3/2015 1:22 PM |
| ✉ | Efficiency Works | Project Update                       | Tue 2/3/2015 1:22 PM |
| ✉ | Efficiency Works | Hilton Chiller question              | Tue 2/3/2015 1:21 PM |
| ✉ | Efficiency Works | question?                            | Tue 2/3/2015 1:21 PM |
| ✉ | Efficiency Works | Approval                             | Tue 2/3/2015 1:20 PM |
| ✉ | Efficiency Works | Rebate Final Cheap Beer Liquor Store | Tue 2/3/2015 1:20 PM |
| ✉ | Efficiency Works | Pre-Approval 1234 Main Street        | Tue 2/3/2015 1:19 PM |



# Rebate Submittal: Trade Secrets



## Business Rebate Application 17.2

### Page 1 - General Customer and Project Information

Instructions: Fill out this page with the utility customer information. Fields marked with a \* are required. Enter the mailing address, even if it is the same as the site address.

#### Participant Information (Utility Customer)

|                    |                     |
|--------------------|---------------------|
| Company Name *     | Doing Business As * |
| Contact Person *   | Title *             |
| Site Address *     | Mailing Address *   |
| City, State, Zip * | City, State, Zip *  |
| Telephone *        | Email *             |

#### Party Completing Form, if different from participant above (e.g. contractor, property manager, energy advisor)

|                    |                  |
|--------------------|------------------|
| Company Name *     | Contact Person * |
| Mailing Address *  | Telephone *      |
| City, State, Zip * | Email *          |

#### Incentive Payment Recipient

|   |                  |
|---|------------------|
| Entity * Select Incentive Payment Recipient | Contact Person * |
| Company Name *                              | Telephone *      |
| Mailing Address *                           | Email *          |
| City, State, Zip *                          | Notes/Comments   |

#### Project Site Information

|  |   |                 |
|--|---|-----------------|
| Serving electric utility * Select your local utility                                 | Facility Type * Select facility type    |                 |
| Serving Water Utility * Select your local utility<br>if applying for water rebates * | Other (describe)                        |                 |
| Operating hours per year *   | Project Type * Select your project type |                 |
| Operating hours (description)  | Year Built                              | Year Remodeled  |
|  | Building (sq ft)                        | Project (sq ft) |

#### Project Schedule

|            |                   |
|------------|-------------------|
| Start Date | Completion Date * |
|------------|-------------------|

- ✓ Complete all required sections
- ✓ Pre-Approval Goal: 1 Business Day
- ✓ Payment Goal: 4-6 Weeks

**Submit to:**

**[Info@EfficiencyWorks.CO](mailto:Info@EfficiencyWorks.CO)**

Completion Date:  
Estimate at Pre-Approval



# 2017 Multi-Family Application

- ✓ All projects completed on Multi-Family properties must use this application

## For Business

**Efficiency Works™** helps you identify and implement cost-effective efficiency upgrades for new or existing buildings.

As a business and building owner, you can sign up for a free facility assessment, apply for efficiency rebates and [find a local Efficiency Works Provider](#) to implement your efficiency project. You must be a current business customer receiving electric and/or water service from Estes Park Light and Power, Fort Collins Utilities, Longmont Power & Communications, or Loveland Water and Power.

Please click on a + to see more information.



### Important Links for Businesses

[Assessment Application](#)

[Building Tune-up Application](#)

[Business Rebate Application](#)

[Multifamily Rebate Application](#)

[Find a Provider](#)

[Design Assistance for Fort Collins Customers](#)

[AC Commissioning Form](#)



# Get Started!

1. Develop project proposal and obtain customer commitment
2. Complete a rebate application and submit to Efficiency Works for pre-approval with detailed project quote – [Info@EfficiencyWorks.CO](mailto:Info@EfficiencyWorks.CO)
3. Complete Project
4. Submit final paperwork to Efficiency Works
  - Final invoice and W9
  - Signed request for payment
  - Final application
5. Receive payment with in 4 to 6 weeks
  - Rebate can be paid to contractor or customer

# Efficiency Works Business:

## The Future

# Future Plans (2017)



- New Pilot Programs to meet higher goals in 2017 and beyond, for example:
  - Datacenter efficiency
  - Strategic Energy Management support
  - New program models
- Midstream Cooling Incentive Program
  - RTU's, Air Cooled Chillers
- New Software to apply and manage rebates and projects
- New Website and More Staff
- Fort Collins: Midstream Irrigation Program

# 2017 Trainings (3rd Tuesday)



## **Outdoor Lighting: Dark Sky, Safety, Energy Efficiency and Code Compliance**

- Fort Collins, Feb. 21, 8:30-10:00 am

## **Water Efficiency: Web-Enabled Controllers**

- Fort Collins, March 21, 8:30 am - 10:00 am

## **Alternative and High Efficiency Cooling Technologies**

- Fort Collins, April 18, 8:30-10:00 am

- Longmont, April 18, 3:00-4:30 pm

## **Lessons from the Field: Multi-Family Building Air Tightness**

- Fort Collins, May 16, 8:30-10:00 am

And more at <https://efficiencyworks.co/training/>

# 2017 Business Program Awards

(Awards will be given out in November)



- Customer Service
- Largest Energy Saver: Single Project
- Largest Energy Saver: Contractor
- Largest Water Saver: Single Project
- Most Innovative
- Efficiency Works Honorable Mention

# Efficiency Works Business:

Contact Us

[Info@EfficiencyWorks.CO](mailto:Info@EfficiencyWorks.CO)

1-877-981-1888