



Thinking of upgrading your HVAC or lighting? You may be eligible for rebates that benefit you and your community.

Contact us before you start!*

Already completed a project? You may still apply for a reduced rebate.

Lighting

Exterior Lighting
Interior Lighting
Signs

Potential Projects:

- Replace Bulbs
- Retrofit Fixtures
- Replace Fixtures

HVAC

Potential Projects:

- Packaged Rooftop Units (RTU)
- Advanced Rooftop Units
- High-Efficiency Chillers
- Air-side economizer
- Demand Control Ventilation
- Variable Frequency Devices

Custom Projects

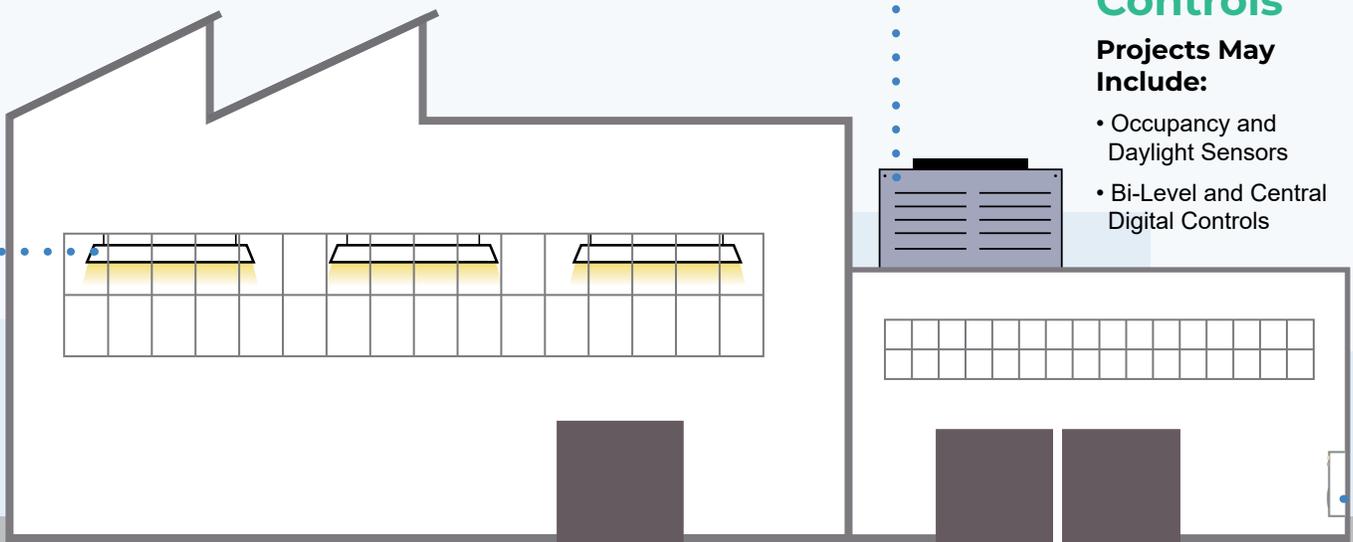
Projects May Include:

- Motors
- Pumps
- Fans
- Compressed Air
- Refrigeration
- Process cooling and heating

Lighting Controls

Projects May Include:

- Occupancy and Daylight Sensors
- Bi-Level and Central Digital Controls



Ready to see how you will benefit? Have more questions?

Contact Bryce Pulley at bpulley@cityofcf.com to review your project.

*All projects must be approved **before** the project starts to be eligible for the full rebate amount. Self-directed applications will be awarded 75% of the full rebate amount following approval. Project estimates are general savings estimates based upon square footage. Actual rebates will vary depending upon the applicant's specific project scope. Lighting Control awards are limited to \$2,500. Total limit per applicant is \$40,000. Contact CFES for further details on rebate amounts.



Prescriptive Rebates



Lighting

| | Lamp Replacement | Basic Retrofit | Integral Fixture Retrofit or Complete Replacement |
|-------------------|------------------|----------------|---|
| Interior Fixtures | \$0.15/W | \$0.25/W | \$0.40/W |
| Exterior Fixtures | \$0.12/W | - | \$0.30/W |
| Screw-In Lamps | \$0.08/W | - | - |
| Exit Signs | - | - | \$0.15/W |



Lighting Controls

| | Award Amount | Conditions |
|--|--------------|----------------------------|
| Occupancy Sensor, Daylight Sensor or Bi-Level Controls | \$0.06/W | up to a maximum of \$2,500 |
| Central Digital Control with Preset Dimming Capabilities | \$0.10/W | |



HVAC

| | Award Amount | Conditions |
|---|-------------------------------|--|
| Packaged RTUs/Other AC Units - Tier 1 (High Efficiency) | \$25 / SEER or IEER | per Ton Exceeding 90.1-2019 |
| Advanced RTU/Other AC Controller with DR Capabilities | \$1,000 / Unit plus \$25/Ton* | *for units >20 Tons |
| High-Efficiency Chillers (Primary Cooling Only) | \$25 per 0.1 kW/Ton | per Ton Exceeding 90.1-2019 |
| Air-Side Economizer | \$0.10 / Unit Supply CFM | for flow rate |
| DCV - Office | \$0.035 / Square-foot | for space controlled |
| DCV - Parking Garage | \$120 / HP | for operating hours >1,500/year |
| VFDs - Fans and Pumps (Only Pre-Approved Cases) | \$50 / HP | operating hours must exceed 1,500 hours per year |



Custom Projects

| | Award Amount |
|-----------------------|--------------|
| Peak Demand Reduction | \$75/kW |
| kWh Reduction | \$0.06/kWh |



How the Program Works

**Commercial/
Industrial
Facility**



1
Contact CFES to review project

4

- Provide Go with project details (quote, line items, quantities, ??)
- Sign & send to CFES

6
Start the project*

7

- When project is finished, provide Go with technical specs of new equipment, invoices (equipment and labor)
- Photos of equipment (or site visit?)

9
Sign & submit Final Application to CFES

Cuyahoga Falls Electric System (CFES)



2

- Review project
- Confirm eligibility
- Refer to Go

5

- Review project details
- Ensure funding is still available
- Send confirmation or denial to applicant

10
Issue rebate check

Go Sustainable Energy (Go)



3

- Schedule site visit or discovery call
- Identify opportunities & potential projects
- Provide summary to applicant
- Prepare Pre-Application with collaboration from applicant
- Pre-Approval memo provided to applicant

8

- Collaborate on Final Application form
- Review invoices & equipment documents, and make corrections
- Send to applicant for signature
- Final Approval memo provided to applicant

Self-directed process starts here.

*All projects must be approved **before** the project starts to be eligible for the full rebate amount. Self-directed applications will be awarded 75% of the full rebate amount following approval. Self-directed process starts with Step 6.

**Commercial and Industrial
Energy Efficiency Program**



Have more questions?

Contact Bryce Pulley at bpulley@cityofcf.com to review your project.

■ ■ ■ Frequently Asked Questions

Who is eligible for rebates?

All non-residential customers of the Cuyahoga Falls Electric System with **annual electrical usages greater than 250,000 kWh** are invited to apply for rebates on proposed energy efficiency projects.

What is the maximum rebate amount I can receive?

The maximum rebate incentive payout each year will be **no greater than \$40,000 or 50% of the project cost**. See the Rebate Chart for available rebates. Rebate incentive funds are limited each year and are awarded on a first come first serve basis.

Is there help available navigating the process?

Yes, Go Sustainable Energy serves as the technical reviewer for Cuyahoga Falls Electric System energy efficiency programs. With more than a decade of experience they are ready to assist applicants in identifying opportunities, filling out applications, and guiding participants through the process.

What documentation does the process require?

- A pre-application submitted before any work has begun.
- A final-application submitted after the project is complete.
- W-9 signed by the property owner.
- Standard project documentation such as cut sheets for installed equipment. This will vary depending upon project type.
- Invoices for purchase of new equipment.

What are the eligibility requirements?

Project eligibility requirements include, but are not limited to, the following:

- The energy efficiency project must be installed at a non-residential customer facility where the electricity is received from the Cuyahoga Falls Electric System.
- The project must have the intention of reducing the customer's electrical consumption.
- The project must result in a permanent reduction of electricity usage.

If I've started the project but not finished it, can I still be eligible?

Yes, projects that are already started/completed are eligible to submit a self-directed application. These projects may receive up to 75% of the full rebate amount following approval. These projects must have been completed within the last two years or will be completed within 12 months of the application.

How do I get started? How do I learn more?

Contact Bryce Pulley at bpulley@cityofcf.com to review your project.



Commercial and Industrial Energy Efficiency Program

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