



Commercial Rebate Information

Commercial Energy Efficiency Rebates:

Qualifying projects are listed [HERE](#). City of Aspen Electric customers are eligible for a rebate of 25% of project cost, up to \$2,500 for electricity-saving measures.

Commercial Water Efficiency Rebates:

High Efficiency Washing Machines

- Special Stipulations: Contact the City of Aspen Climate Action Office at climate@cityofaspen.com or 970-920-5039 for project approval prior to installation and rebate application. The washing machine must be an Energy Star labeled product. To qualify for this rebate, the property must be a City of Aspen Water customer.



Low Flow Fixtures

- Special Stipulations: Contact the City of Aspen Climate Action Office at climate@cityofaspen.com or 970-920-5039 for project approval prior to installation and rebate application. The fixture must be a Water Sense labeled product or specifically labeled as a "low flow" fixture. To qualify for this rebate, the property must be a City of Aspen Water customer.

Toilets (Water Sense)

- Rebate: 50% of toilet cost, up to \$75 per installed toilet.
- Contact the City of Aspen Climate Action Office climate@cityofaspen.com or 970-920-5039 for project approval prior to installation and rebate application.
- Toilets must be Water Sense certified.
- For replacement of existing toilets only.
- To qualify for this rebate, the property must be a City of Aspen Water customer.



Assessment / Retro-commissioning Incentive

Sign up for A Free Commercial Energy Coaching Walkthrough

CORE staff offers complimentary energy walkthroughs to business owners to help them understand how their business uses energy and to identify opportunities to reduce energy use and energy-related costs. This is a free, voluntary program to help businesses and works to grow participation in CORE and City of Aspen's rebate programs. To sign up, please call CORE at 970.925.9775.

Technical Assessments and Retro-commissioning

- Rebate: 50% of the assessment cost, up to \$2,000 per property between City of Aspen and CORE. Sign up by calling the Community Office for Resource Efficiency (CORE) at 970.925.9775 ext. 506.

Renewables for Commercial Properties

Solar Photo Voltaic (PV)

- Rebate: \$0.75 per installed watt up to \$2,250.

Requirements to Install PV on Aspen Electric:

- You must be a customer of Aspen Electric
- The solar PV system may not be sized to produce more than 100% of the average annual energy use of the electric account over the previous three years, or more than 100% of the expected consumption for the new construction.
- An Electrical Permit Application must be approved by the City of Aspen Building Department prior to install. The system must pass the final inspection from the Building Department.
 - Submit an [Application for Solar PV Installation](#) with the Electrical Permit Application.
 - After your Application for PV Installation has been approved, you will be emailed the [Small Generation System Interconnection Agreement](#) to be completed and returned. Please note this Agreement must include:
 - Small Generation Facility One Line Diagram
 - Relaying and Metering Diagram, if applicable
 - Insurance certificate
- City of Aspen Electric metering requirement: All City of Aspen municipal electric customers with connected photovoltaic panels shall be equipped with an electric net meter. In addition, new PV installations shall be designed with and install a second meter housing exclusive to monitoring PV production. Production meter shall be located in the immediate vicinity of the net meter, readily accessible, maintainable, and readable by metering personnel. During the design phase, contact the [City of Aspen Electric Department](#) to determine the location of the production meter or waiver of this requirement.

Requirements to receive Solar PV Rebate from City of Aspen Electric:

- Rebates available on a first come, first-served basis, while solar PV rebate funding lasts.
- All requirements listed above to install PV on Aspen Electric must be met.
- Rebates are not available for systems installed to offset all or part of a building-code mandated installation, i.e. Renewable Energy Mitigation Program (REMP). However, solar PV systems that are two kilowatts larger than what is required by REMF are eligible for the PV rebate.
- A web-connected energy monitoring system is required.
- Rebate application must include a final electrical inspection and a PV Watts Report.

Groundsource Heat Pump

- Rebate: 25% of project cost up to \$3,000.
 - You must be a customer of Aspen Electric.
 - The ground source heat pump must be Energy Star certified.

- Prior approval must be received from the City of Aspen utility efficiency office prior to the install of the project, for the project to be eligible for the rebate.

Email Climate@CityofAspen.com with the following information:

1. Name and # of project manager or contact
2. Project location
3. Proposed heat pump size
4. Proposed total cost

Custom Rebates:

Custom rebates are available for energy efficiency projects beyond the prescriptive rebate list. In order to qualify you must schedule a custom rebate consultation. To schedule please call CORE at (970) 925-9775.

Contact:

City of Aspen Climate Action Office at Climate@CityofAspen.com or Laura Armstrong, Climate and Sustainability Programs Associate at 970.520.5104 or Laura.Armstrong@CityofAspen.com.