

SRP CUSTOM BUSINESS SOLUTIONS

Effective FY23 (May 1, 2022–April 30, 2023)

DESIGNED BY YOU, FOR YOU

The SRP Custom Business Solutions rebate program gives business customers like you the flexibility to identify, suggest and implement energy efficiency projects unique to your facilities and operations. Whether you already have a project in mind or have a complex facility and need help identifying and prioritizing energy-saving opportunities, SRP's Custom rebate program can help.

By participating in this program, you can enjoy:

- Lower electric bills
- Increased productivity and system reliability
- Lower maintenance costs
- Reduced annual operating expenses
- Improved workplace comfort
- Faster return on investment

EQUIPMENT REBATES

In order to qualify for a rebate, new equipment must reduce the annual energy consumption and/or the energy consumption during SRP's summer peak period. The majority of the project must not be eligible for the SRP Standard Business Solutions program.

Examples of measures that could qualify include:

- Central plant controls optimization
- Improvements to the building envelope
- Super-premium-efficiency motors
- Variable-frequency drives on existing chillers and equipment
- Compressor replacement in chillers
- Optimization of compressed air systems
- Upgrading refrigeration compressors and condensers
- Conversion from constant air volume to variable air volume in existing facilities
- Data center cooling systems

ADDITIONAL TECHNICAL ASSISTANCE

Large facilities and even smaller ones with pumps and compressed air systems often have an abundance of opportunities for energy savings. However, identifying these opportunities to save sometimes requires additional technical resources. As part of the Custom program, an SRP Qualified Service Provider (QSP) will conduct a preliminary assessment to identify cost-effective opportunities for energy savings and determine which projects will have the greatest possible return on investment. The best options will be further evaluated.

The QSP will:

- Test existing equipment
- Evaluate and analyze identified energy-saving projects
- Determine the potential energy savings and estimate the project cost
- Identify the number and severity of compressed air system leaks (compressed air assessments only)
- Suggest maintenance, process and equipment improvements
- Provide a report outlining the details of the assessment and identified measures

ELIGIBILITY

To participate in Custom Business Solutions, customers must be served by an SRP retail electric commercial price plan.

Assessments for businesses are available for the following:

- Receive electrical service on a qualifying E-60 series rate plan
- Pumping systems for non-HVAC applications (municipal, agricultural or industrial) with at least 25 horsepower (hp), excluding backup
- Compressed air systems with at least 100 hp, excluding backup and rental units

[Find out more on the next page](#)

- Data centers greater than 1,000 square feet with dedicated HVAC equipment
- Compressed air system between 25 and 100 hp for a leak assessment

Participants in the compressed air assessment must repair 50% of the identified leaks in order to be eligible for equipment rebates.

REBATES

You must receive approval of your rebate application before initiating any retrofit project. New construction and end-of-useful replacement projects do not require preapproval, but customers proceed at risk of not receiving a rebate. Please contact the program administrator with any questions. Because each project is different, savings are determined on a per-project basis. This requires that energy use be verified before and after installation to ensure that savings were achieved and you receive the full rebate.

Equipment Rebates

- \$.08 per kilowatt-hour for the first year of electricity savings plus \$300 per average peak kW saved, up to 75% of the incremental custom cost

Assessments (paid directly to QSP)

- Up to \$500 per pump, with a maximum of \$3,000
- Up to \$3,000 for a preliminary assessment
- 50% of the technical assessment cost, up to \$15,000
- Remaining 50% of the technical assessment cost (up to an additional \$15,000) paid to the customer with the final rebate payment if suggested improvements are made (subject to overall 75% incremental cost cap)
- Up to \$25 per hp for a compressed air leak assessment, with a maximum of \$1,500

Customers are subject to a maximum rebate of \$300,000 for all SRP energy efficiency programs.

HOW TO PARTICIPATE

If you are interested in rebates for retrofit equipment, please skip to step 6. If you are interested in rebates for new construction or end-of-useful life replacement equipment, please skip to step 8.

1. Complete and submit a preliminary assessment application.
2. SRP's QSP will conduct the preliminary assessment.
3. Complete and submit a technical assessment application after reviewing the preliminary report.
4. The QSP will conduct the technical assessment.
5. Repair 50% of the compressed air system leaks (if applicable).
6. Complete and submit an equipment rebate application.
7. Before purchasing, ordering or installing equipment, obtain written preapproval from SRP.
8. Purchase and install the approved equipment.
9. Complete and submit final rebate application, including invoices, specification sheets and commissioning information.

Applications and other forms are available at savewithsrpbiz.com or by contacting the program administrator. Rebate funds are limited and available on a first-come, first-served basis. For more information or to check the availability of funds, go to the program website or contact the program administrator at **(602) 236-3054**.

SRP BUSINESS SOLUTIONS

SRP is committed to helping you save energy and money. We offer a rebate or incentive program for every size and type of business.

- Standard Business
- Custom Business
- Small Business
- New Construction
- Retrocommissioning
- Electrification
- Business EV
- Multifamily
- Demand Response

Find out which rebate programs are for you:
savewithsrpbiz.com/rebates

Program administrator, (602) 236-3054



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