



# FY27 Trade Ally Kickoff: SRP Commercial Business Solutions

April 15th, 2026



# FY27 Program Year

**May 1, 2026 – April 30, 2027**

**FY26 application deadline is 4/20/2026**

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**FY26 grace period**

**SRP accepting applications for FY26 projects  
until Oct 31st, 2026.**

Don't wait until the last moment. Funds are limited & first-come/first-serve.

Rebates applied for in FY27 will come out of Customer's FY27 Rebate Cap

# Trade Ally Offerings

## Clean Current Newsletter

- Quarterly
- Highlights...
  - ✓ Program updates
  - ✓ Upcoming events
  - ✓ Trade Ally spotlight
  - ✓ and more!

## Clean Current Live

- Quarterly
- Highlights...
  - ✓ Electrification hot topics
  - ✓ Market updates
  - ✓ Guest speaker opportunities

## Trade Ally Portal

- Find program collateral
- Features the Find a Trade Ally tool
- Submit applications

## Trade Ally Dealer Spiff

- Eligibility for the dealer spiffs up to 10% of customer total rebate value are available to SRP Trade Allies

# Trade Ally Requirements

**Attend the Trade Ally Kickoff to review the new program offerings (or schedule a 1:1)**

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**Complete at least one project within the program year**

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**Communicate with your Account Manager on upcoming projects**

# New to the Trade Ally Program?

## Complete a Trade Ally Application!

- Email an ICF Account Manager or [etechrebates@srpnet.com](mailto:etechrebates@srpnet.com), or find the application through the Trade Ally Portal
- Trade Allies are posted on the [Find a Trade Ally](#) list in the [Trade Ally portal](#).

The image displays two forms from SRP Business Solutions. The primary form is titled "NEW TRADE ALLY APPLICATION" and includes instructions, a table for company information, and a section for business references. The secondary form is titled "Primary Contact Information" and "Secondary Contact Information" and includes fields for contact details and a signature line.

**SRP BUSINESS SOLUTIONS**  
FY27 ELECTRIC TECHNOLOGY AND EV CHARGING PROGRAM  
NEW TRADE ALLY APPLICATION

To become a registered Salt River Project (SRP) Trade Ally, you must attend one (1) program training workshop, support at least one SRP project throughout the program year, and submit this completed application to [etechrebates@srpnet.com](mailto:etechrebates@srpnet.com). Please request a training session if you did not attend the SRP FY27 Commercial Electrification Kickoff event (4/2026).

The SRP team will review all applications. Upon acceptance, your company name and contact information will be added to the Trade Ally Network List, which is published on [SRP's website](#).

Business references are for internal purposes only and will not be shared on the SRP website. Please note: Listing as a registered Trade Ally does not constitute an endorsement by SRP. Listed companies are independent contractors who are unaffiliated with SRP. Trade Ally performance is not guaranteed by SRP. The Company must comply with all laws and maintain all appropriate licenses, registrations, and certifications for the work it is performing.

SRP has the right at any time to remove the Company from the Trade Ally Network for any reason. Withdrawal from the Trade Ally Network is at the sole discretion of SRP and SRP bears no liability of any kind as a result of such withdrawal from the Trade Ally Network.

Company Information			
Company Name			
Company Website			
Company Email			
Street Address			
City		State	
Zip Code		Phone	
Year Business Incorporated		State	
Area of Work (check all that apply)	<input type="checkbox"/> Manufacturer	<input type="checkbox"/> Distributor/Supplier	
	<input type="checkbox"/> Electrical Contractor	<input type="checkbox"/> Specifier/Consultant	
	<input type="checkbox"/> ESCO	<input type="checkbox"/> Other:	
Company Description			

Primary Contact Information

Secondary Contact Information

Reference #1 Information

Reference #2 Information

By signing below, you certify that all the information provided above is correct and that you agree to abide by the Program's Terms and Conditions for participation.

Signature: \_\_\_\_\_

Name (Printed): \_\_\_\_\_

Date Signed: \_\_\_\_\_

# SRP Business Electric Vehicle Charging Program

# BizEV Customer Rebates

Level 2 EV Charger		
SRP Customer Segment	Rebate	
General Business	\$2,500 per Port (Up to 75% Project Cost, limit of 40 ports)	
Gov't / Tribal / Schools / Non-Profit / Multifamily / *Small Business	\$3,500 per Port (Up to 100% Project Cost, limit of 40 ports)	
Level 2 Prewire	\$300 per Outlet for New Construction / \$500 per Outlet for Retrofit (\$15,000 Cap)	
Level 1 Prewire	\$200 per Outlet for New Construction / \$300 per Outlet for Retrofit (\$15,000 Cap)	
DC Fast EV Charger		
SRP Customer Segment	Rebate	
	1-4 Station(s)	5 or More Stations
General Business	\$20,000 per Location (Up to 75% Project Cost)	\$40,000 per Location (Up to 75% Project Cost)
Gov't / Tribal / Schools / Non-Profit / Multifamily / *Small Business	\$25,000 per Location (Up to 100% Project Cost)	\$45,000 per Location (Up to 100% Project Cost)

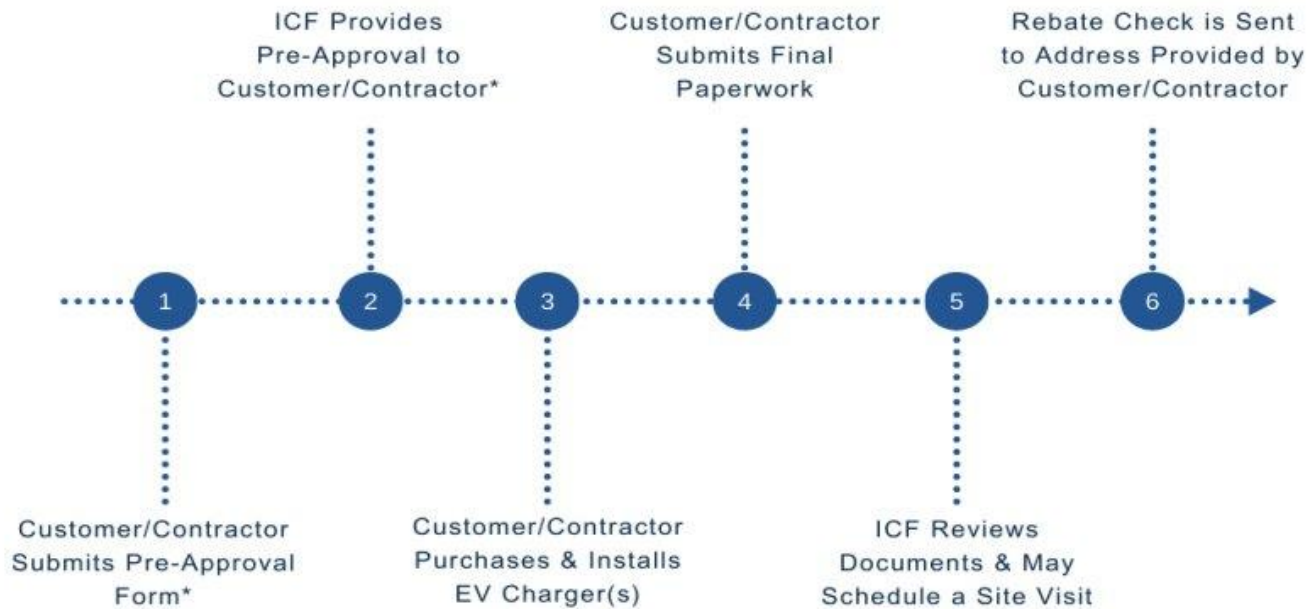
Preapproval is required for all projects with rebates of \$15,000 or more and all Prewire applications.

\*To qualify as a Small Business, the applicant business's annual energy usage must be below 300,000 kWh.



# BizEV Journey

## APPLICATION PROCESS FLOW



*\*SRP requests projects be submitted for preapproval to ensure project compliance with the program Terms & Conditions, and to reserve rebate funds. If you have already purchased your EVSE equipment, contact ICF account manager or [etechrebates@srpnet.com](mailto:etechrebates@srpnet.com).*

## REQUIRED DOCUMENTATION

1. Completed BizEV Rebate Application
  - Download at: [srp.net/evcharger](http://srp.net/evcharger)
2. Equipment & Installation Invoices
  - Verification of project cost
3. Spreadsheet/List of serial numbers
4. One wide angle photo showing all EVSE

# BizEV Trade Ally Rebates

Level 2 EV Charger		
SRP Customer Segment	Dealer Spiff	Timeliness of Application Submission
All	10% of Customer Rebate	Within 30 days of Project Completion
All	8% of Customer Rebate	Between 31–60 days of Project Completion
All	5% of Customer Rebate	61+ days of Project Completion

\*\* "Project Completion" is determined by date of commissioning and connection to a network. A printout of the connection record with date and equipment ID (likely serial number or MAC address) will be required.

\*\*\*Enrolled Trade Allies are considered for this rebate – to be enrolled, trade allies must submit an SRP TA Application for approval.

# Frequently Asked Questions

# BizEV FAQs

- Are there additional rebates for pre-wire projects that qualify as DAC or multifamily, gov't, tribal, school, or non-profit?
- Is the dealer spiff deducting from the customer's rebate?
- To qualify for an SRP rebate, does a project's equipment have to be on the Eligible Equipment list?
- Why are there project cost caps now?

# SRP Fleet Electrification Offerings

# What is the SRP Fleet Electrification Program (FEP)?

A program developed to help businesses understand the impacts of shifting a fleet to EVs through:

- A comprehensive fleet assessment
- Technical assistance
- Fund sourcing

All to reduce implementation time of EV deployment.

## ZappyRide

[EV Fleets | Salt River Project](#)

A comparison tool is designed to support commercial fleet managers and business decision-makers in evaluating which electric vehicles best meet their operational needs.

- Web-based
- Guided collection of customer fleet details and use case
- Up-to-date catalog of electric vehicles and related specifications
- Computer generated, custom report to aid fleet electrification decisions
- Alternative to full-service fleet assessment or entry point for full SRP fleet electrification support

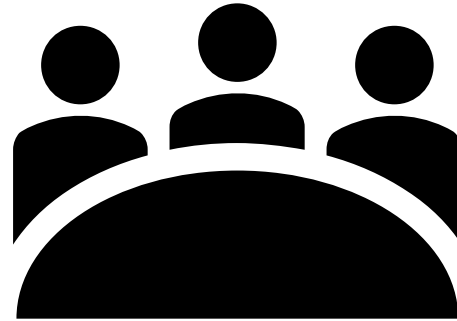


# FEP Customer Journey



## Review Fleet Data with EV Experts

- Scoping & Intake Call to understand unique fleet needs.
- EV experts conduct analysis through ICF fleet model.



## Analysis Presentation from EV Expert Team

- Analysis delivery call to discuss fleet-specific EV recommendations.



## Fleet Assessment Report & Recommendations File Delivered

- Receive comprehensive report to better understand EV's that meet the needs of fleet.
- Understand benefits listed vehicle by vehicle in rec file.



## Technical Support and Trade Ally Navigation

- Support from EV analyst team as needed.
- Assisted navigation through SRP trade ally network.
- BizEV rebates to offset cost of EVSE.
- Confident first moves into fleet electrification.

# Fleet Electrification Program Deliverables

You have a lot to juggle when it comes to managing your fleet. This project will provide **comprehensive, objective guidance** from experts in EVs.

- You can expect a fully **customized report** that helps you:
  - Analyze your organization's conditions and unique needs
  - Easily understand data about how EVs will impact your fleet
  - Pitch solutions to key decision makers on your team
- Additionally, your **supplementary recommendations file** provides:
  - An **interactive dashboard** to assist in navigation and planning out your next vehicle purchases
  - Vehicle-by-vehicle recommendations, TCO savings per vehicle, GHG reductions per vehicle, charger recommendations, and more!
- Plus, you'll get:
  - An **assessment analysis presentation** highlighting the key tables, graphs, and summaries from your report
  - Access to subject matter experts and technical support



# Frequently Asked Questions

# FEP FAQs

- What types of vehicles can be included in the Fleet Electrification Program?
- Is infrastructure analysis included in the assessment?
- Are EV quotes provided or does ICF work with EV dealerships?
- How is it understood that an EV will work for an operation?

# SRP Electric Technology Program

# Electric Technology Prescriptive Rebates



ELECTRIFICATION REBATES	CUSTOMER REBATE/UNIT	PREAPPROVAL REQUIRED?
Ride On Scrubber/Sweeper	\$450	No
Walk Behind Scrubber/Sweeper	\$270	No
Scissor/Boom Lift	\$750	No
Forklift Class 1-2 (Replacing ICE)	\$2,000	No
Forklift Class 1-2 (Fleet expansion/first-time purchase)	☀ \$800	No
Forklift Class 3	☀ \$300	No
High Frequency Forklift Battery Charger*	☀ \$180	No
☀ Electric Cart: Utility/Golf/Turf Truck	\$150	No
E/S TRU and Truck Stop Electrification	\$1,000	No
☀ Water Heater	\$5.50/gallon	No
☀ Patio Heater	\$100	No
Custom Program	☀ \$0.11/kWh first year's usage	Yes
Fleet Assessment: Material Handling Equipment (e.g., yard truck, forklift, low-speed vehicle, autonomous guided vehicle/laser guided vehicle)	Non-cash incentive	Yes
Commercial and Industrial Electrification Assessment (e.g., infrared, induction, UV, microwave, boiler, heat pump)	Non-cash incentive	Yes

- Used and/or leased equipment may be eligible for prorated rebates. Lease equipment with a buyout clause may be eligible for a full rebate.
- Prescriptive rebates do not require preapproval.
- Commercial and industrial electric equipment that displace fossil fuel consumption but are not listed in the above prescriptive eTech incentives may be eligible for custom equipment rebates.

# Electric Technology Custom Rebates

CUSTOM EQUIPMENT EXAMPLES*		
<p><b>Non-Road Vehicles</b></p> <ul style="list-style-type: none"> <li>• Low-Speed Vehicles</li> <li>• Yard Trucks</li> </ul> <p><b>Material Handling Vehicles/Equipment</b></p> <ul style="list-style-type: none"> <li>• Wireless Battery Charging</li> <li>• Autonomous/Laser Guided</li> </ul> <p><b>Refrigeration</b></p> <ul style="list-style-type: none"> <li>• E/S Truck Refrigeration Units</li> </ul> <p><b>Construction Equipment</b></p> <ul style="list-style-type: none"> <li>• Excavators</li> <li>• Wheel Loaders</li> <li>• Site Dumper/Dumpster</li> <li>• Telehandler</li> </ul> <p><b>Food Service</b></p> <ul style="list-style-type: none"> <li>• Pizza Oven</li> <li>• Combi Oven</li> <li>• Electric Fryer</li> <li>• Electric, Infrared or Induction Ovens/ Cooktops</li> <li>• Electric Kettles</li> </ul>	<p><b>Industrial Process, Comfort, and Water Heating</b></p> <ul style="list-style-type: none"> <li>• Industrial Process Heating (e.g. Industrial heat pump)</li> <li>• Water Heating (e.g., electric boiler)</li> <li>• Induction or Infrared Heating</li> <li>• Ultraviolet Curing</li> <li>• Electric Arc or Vacuum Furnaces</li> <li>• Melting or Molding Equipment</li> <li>• Variable Refrigerant Flow (VRF) Systems</li> <li>• Microwave or Resistive Process Heating</li> <li>• Electric Resistance Heaters</li> <li>• Electric In-Floor Radiant Heating Systems</li> </ul> <p><b>Fireplaces and Decorative Heating</b></p> <ul style="list-style-type: none"> <li>• Electric Fireplaces</li> <li>• Infrared Heating Panels</li> <li>• Cove Heaters</li> </ul> <p><b>New Building Construction</b></p> <ul style="list-style-type: none"> <li>• UVGI</li> <li>• Heat Pump/HVAC (pending evaluation)</li> </ul>	<p><b>Other Equipment</b></p> <ul style="list-style-type: none"> <li>• Mining Equipment (electric pumps)</li> <li>• Urban Agriculture Electric Systems and Equipment</li> <li>• Laundry and Drying Equipment</li> <li>• Drying Ovens</li> <li>• Welding Equipment</li> <li>• Electric Kiln or Lab Ovens</li> <li>• Electric Sterilizers/Autoclaves</li> <li>• Electric Humidifiers and Dehumidifiers</li> <li>• Electric Steam Generators</li> <li>• Electric Pool/Spa Heaters</li> <li>• Electric Sauna/Steam Room Heaters</li> </ul>

- **This is not an exhaustive list. Please contact us if you have any questions about equipment not listed.**
- **Preapproval required for fossil fuel equipment replacement installation projects.**
- **New equipment installations or new construction does not require preapproval.**

# eTech Trade Ally Rebates



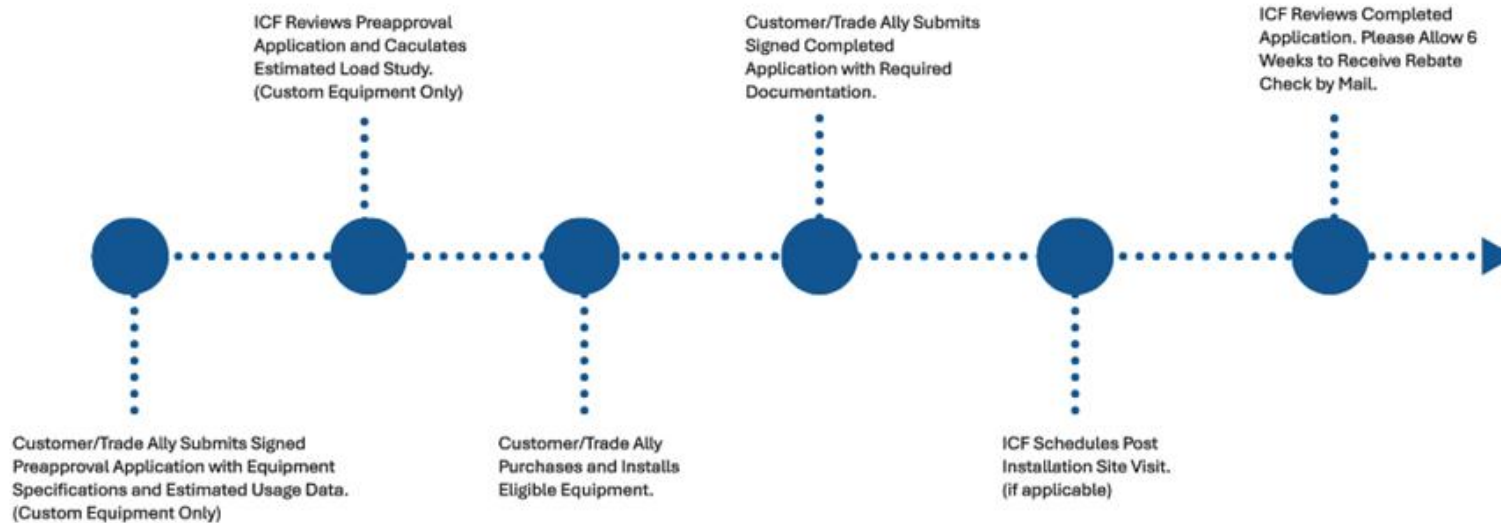
Prescriptive & Custom Rebates		
SRP Customer Segment	Dealer Spiff	Timeliness of Application Submission
All	10% of Customer Rebate	Within 30 days of Equipment Delivery or Installation.
All	8% of Customer Rebate	Between 31-60 days of Equipment Delivery or Installation.
All	5% of Customer Rebate	61+ days of Equipment Delivery or Installation.

\*\* "Equipment Delivery or Installation." is determined by date on proof of delivery or installation invoice.

\*\*\*Enrolled Trade Allies are considered for this rebate – to be enrolled, trade allies must submit an SRP TA Application for approval.

# Electric Technology Journey

## Electric Technology Rebate Application Process



## REQUIRED DOCUMENTATION

1. Completed FY25 Electric Technology Rebate Application.
  - Download at: [srp.net/etech](http://srp.net/etech)
2. Proof of delivery (bill of lading or invoice)
  - Include make, model, and serial number for all equipment.
3. Installation invoices (if applicable)
4. Signed lease for leased equipment (if applicable)
5. Equipment Specification Sheet and/or Engineering Drawings (If applicable)
6. 2 Photos – 1 wide shot & 1 of data plate on equipment (optional, can be collected during post installation site visit)

# Frequently Asked Questions

# eTech FAQs

- How early should customer apply for a Custom Rebate Preapproval?
- What if the installation isn't completed before FY26 deadline?
- Does All Electric Powered Equipment Qualify?
- If my customer doesn't proceed with completing the rebate application, do I still get a Dealer Spiff?

# SRP Program Caps

SRP Rebate Program Caps	
eTech Program	\$100,000
BizEV Program	40 L2 ports
	Level 1 & 2 Prewire \$15,000
	\$300,000
FE Program	N/A

- Eligible Price Plans: E-31, E-32, E-33, E-34, E-36, E-47, E-48, E-61, E-63, E-65, E-66, E-67
- All rebates count towards the \$450,000 per Customer Cap for all SRP Business Solutions Programs
- Rebate funds are limited and available on a first-come, first-serve basis
- A "Customer" is defined as a single account, multiple accounts in aggregate or a corporate account

# Questions?

## CONTACT US

- (602) 236-3065
- [etechrebates@srpnet.com](mailto:etechrebates@srpnet.com)

## WEBSITES

- [srp.net/etech](http://srp.net/etech)
- [srp.net/evcharger](http://srp.net/evcharger)

### Ian Cooper

**Business EV & Fleet**  
Ian.Cooper@icf.com  
(480) 383-5909

### Jen Arnold

**Electric Technology**  
Jen.Arnold@icf.com  
(480) 383-5943

### Darren Gest

**Energy Engineer Manager**  
Darren.Gest@icf.com  
(480) 383-5908

### Elizabeth Hernandez

**Electric Technology**  
Elizabeth.Hernandez@icf.com  
(480) 383-5954



Delivering water and power®



# Energy Efficiency Rebates

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# FY27 EE Programs - Savings Targets & Rebate Funding

SRP Business Solutions Program	Savings Target	Rebate Funding
Standard Business Solutions	140,000,154 kWh	\$9,832,970
Small Business Solutions	6,999,980 kWh	\$2,250,000
Custom Business Solutions	12,000,015 kWh	\$1,230,167
Retrocommissioning Solutions	4,800,000 kWh	\$902,390
Virtual Commissioning	3,200,000 kWh	\$752,000
New Construction Solutions	6,000,000 kWh	\$1,477,444
<b>TOTAL</b>	<b>176,290,149 kWh</b>	<b>\$16,844,971</b>

Customers are subject to a maximum rebate of \$450,000 from May 1 through April 30 for all SRP programs., with separate program area caps of \$300,000 for Energy Efficiency programs, \$300,000 for Business EV programs, and \$50,000 for Electric Technology programs. Program or technology-based limits may also be applicable, based on program terms and conditions. SRP reserves the right to determine at their sole discretion the program year to which a rebate is attributed.

# standard

# Common Measures

## ENVELOPE

Cool roof, Ceiling insulation  
Window film, shade screen

## CHILLERS

## HVAC VFDs & EC MOTORS

## UVGI

## COMPRESSED AIR

Compressors/VFDs, dryers,  
condensers, zero loss drains

## SMART THERMOSTAT & EMS

## REFRIGERATION

Compressors, Evap/Cond  
VFDs, door gaskets, strip  
curtains, evap condensers

## ADVANCED ROOFTOP CONTROLS

## IT & DATA CENTER

CRAC units, ECM, server  
virtualization

## UNITARY HVAC EQUIPMENT

Air conditioners, heat pumps

## OTHER

Heat pump water heaters, pool  
pump VFDs

## ECONOMIZERS & CO2 SENSORS

## LIGHTING

## KITCHEN EQUIPMENT

**Non-Lighting: No pre-approval or pre-inspection required**  
**Retrofit Lighting & EMS: Requires pre-approval**

# Handy Rebate Information

**SRP STANDARD BUSINESS SOLUTIONS PROGRAM OVERVIEW**  
Effective FY26 (May 1, 2025–April 30, 2026)

<b>FY26 PROGRAM DATES</b> May 1, 2025, to April 30, 2026	<b>ELIGIBLE PRICE PLANS</b> E-31, E-32, E-33, E-34, E-36, E-47, E-48, E-61, E-63, E-65, E-66, E-67	<b>CUSTOMER CAP — ENERGY EFFICIENCY PROGRAMS</b> \$300,000
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All rebates are subject to the eligibility requirements and terms and conditions of the program, and rebate amounts are capped at 100% of the project cost. Visit [savewithsrpbiz.com](http://savewithsrpbiz.com) for details.

**STANDARD MEASURES AND CORRESPONDING REBATES**

**Lighting**  
Retrofit lighting and controls **must be preapproved**.

Interior LED Lighting	\$0.25-\$0.35 per reduced watt (W)
Exterior LED Lighting	\$0.15 per reduced W
Interior Occupancy or Daylighting Controls	\$0.15 per W controlled
Interior Networked Lighting Controls	\$0.25-\$0.40 per W controlled

**Compressed Air Equipment**

VFD-controlled compressors	\$90 per horsepower (hp), under 75 hp
Receiver capacity addition	\$1.50 per gallon
Zero-loss condensate drains	\$230 each
Refrigerated cycling dryers, under 1,000 scfm	\$1.50 per standard cubic foot per minute (scfm)
Desiccant dryers with dew point control, under 1,000 scfm	\$5 per scfm, externally heated
Low-pressure drop filters	\$7.50 per scfm, blower purge
	\$0.20 per scfm

**Other**

Pool pump VFDs	\$135 per hp
Heat pump water heater	\$250-\$300 each
Window film	\$0.75 per square foot, maximum solar heat gain coefficient (SHGC) 0.35
Shade screen	\$1 per square foot, maximum SHGC 0.25

**Cool roof coating**

Retrofit	Spray-on/paint-on, \$0.10 per square foot, membrane, \$0.20 per square foot
New construction	Spray-on/paint-on, \$0.05 per square foot, membrane, \$0.10 per square foot

**Roof/ceiling insulation**

Retrofit	\$0.20 per square foot
New construction	\$0.05 per square foot

**HVAC**

Unitary heat pumps	\$110-\$135 per ton
Unitary air conditioners	\$60-\$85 per ton
Multi-split variable refrigerant flow (VRF) system	\$75 per ton
Outside air economizers	\$50 per ton
Smart thermostats (with and without professional install)	\$150 each (\$200 with professional install)
Variable-frequency drives (VFDs) (HVAC and domestic water only)	\$90 per hp, up to 100 hp
Advanced Rooftop Controls	\$250 per ton

**Chillers**

Air-cooled	— \$15 per ton, efficiency rebate of \$350 per IPLV kW/ton under minimum
Water-cooled	— \$45 per ton; efficiency rebate of \$450 per IPLV kW/ton under minimum

**Energy management systems (EMS) for chilled water systems**

	\$0.20-\$0.30 per square foot
	Additional rebate available for participation in business demand response   \$0.10-\$0.15 per square foot of controlled space

**Energy management systems (EMS) for unitary DX systems**

	\$0.20 per square foot
	Additional rebate available for participation in business demand response   \$0.10-\$0.15 per square foot of controlled space

**Evaporative coolers**

	\$0.06 per cubic foot per minute (cfm)
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**Electronically commutated motors (ECMs) & Permanent Magnet Synchronous Motors (PMSMs) (HVAC)**

	\$105-\$200 per hp, up to 1 hp
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**Carbon dioxide (CO<sub>2</sub>) sensors**

	\$120 per sensor, < 10 tons, \$200 per sensor, ≥ 10 tons
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**PTACs/PTHPs**

	\$40 per ton
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**VTCs and VTHPs**

	\$75 per ton
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**Hotel room occupancy controls**

	\$50 per room
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**Carbon monoxide (CO) sensors**

	\$250 each
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Find out more on the next page

**HOW TO PARTICIPATE**

Follow these simple steps to apply for a rebate. All applicable forms are available at [savewithsrpbiz.com](http://savewithsrpbiz.com).

**Lighting new construction and non-lighting measures**  
New construction and all non-lighting: Complete and submit a rebate reservation request (optional).  
Lighting retrofits: Complete and submit a retrofit lighting application. Reserves rebate for 90 days. Processed within 14 days of completed application receipt. Receive written preapproval from SRP before purchasing, ordering or installing equipment. Purchase and install eligible measures. Completed applications will be processed within 14 days of receipt. Receive rebate within 4-6 weeks of final approval. Funds are limited and available on a first-come, served basis. Check the availability of program funds website or contact the program administrator at 36-3054.

**Customer will have 14 days to respond to SRP's request for clarification or information.**  
**SRP will request installed measures for up to two years.**

**BUSINESS SOLUTIONS**

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

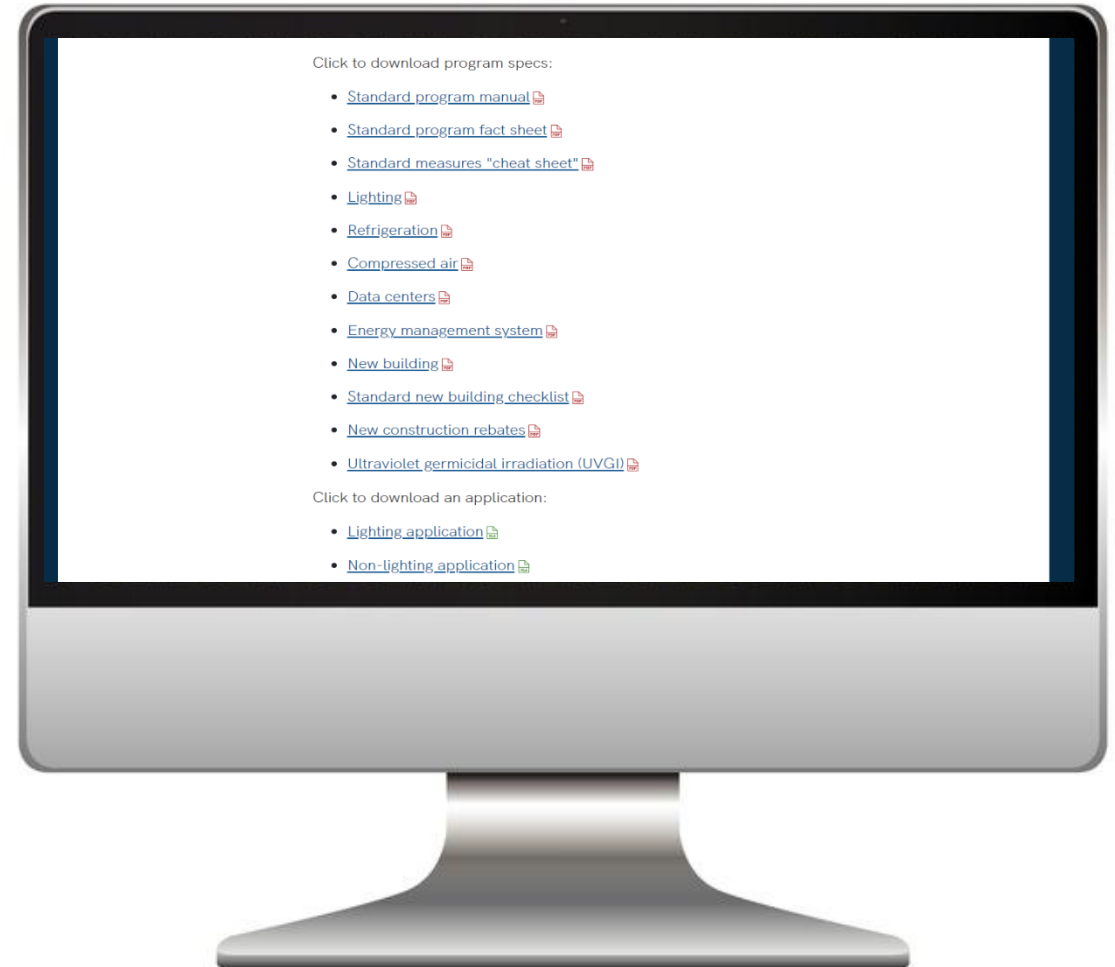
**Standard Business Solutions**

- Standard Business Solutions
- Small Business
- Mid Business
- Large Business
- Construction
- Commissioning
- Verification
- Business EV
- Family
- and Response

**Which rebate programs are for you?**  
[savewithsrpbiz.com/rebates](http://savewithsrpbiz.com/rebates)  
Administrator, (602) 236-3054

and power\*

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## FY27 Standard Program Cheat Sheet

[www.SaveWithSRPBiz.com](http://www.SaveWithSRPBiz.com)  
Doing Business with SRP >  
'Trade Ally Rebate Application Support'

# Multifamily Delineation

- SRP's Multifamily Program – ICF
  - Retrofits of individually or master-metered multifamily homes
  - EnergyStar Multifamily New Construction Certified Homes
- SRP's Standard and Custom Programs – Resource Innovations
  - New construction solutions expedited or enhanced track
  - Independent and assisted living care facilities
  - Skilled nursing facilities
  - Dormitories



# small business

# Small Business Solutions Program Overview



- No-cost assessments provided to eligible customers
- Offers Lighting & HVAC upgrades
- Rebates paid directly to contractor; low out-of-pocket costs for customer
- Closed network of approved contractors with an annual RFQ process
- **Incentives designed to cover a majority of project costs**

# Small Business Budget and Targets

**6.9 million kWh**  
energy savings

**\$2.25 million**  
budget

**350+**  
rebate applications

# retrocommissioning

# Common Retrocommissioning Measures

## BUILDING CONTROLS

SAT and static pressure reset strategies

## CHILLED WATER PLANT

CHW & CW reset strategies  
Waterside economizer optimization

## SCHEDULING

Improve equipment sequencing and/or scheduling

## VENTILATION

Reduce airflow in unoccupied areas through closing dampers or using occupancy sensors

## LIGHTING CONTROLS

Add photocells to outdoor lighting

## HVAC

Correct AHU deficiencies – economizer operation & fixing broken chilled water valves

## PROCESS

Refrigeration, compressed air, and process improvements



# custom

# Common Custom Projects

## CHILLED WATER PLANT

Chiller VFDs, waterside economizers & controls optimization

## INDUSTRIAL PROCESS EQUIPMENT

VFDs of any size for process/non-HVAC motors  
Higher efficiency equipment

## DATA CENTERS

Adiabatic/IDEC cooling, airflow containment, high efficiency UPS

## BUILDING ENVELOPE

Wall insulation and windows/glazing

## HVAC

VFD's over 100 HP  
Constant volume to variable volume box conversion

## COMPRESSED AIR

Variable volume or variable speed compressors, demand reduction, dryers and controls

## REFRIGERATION

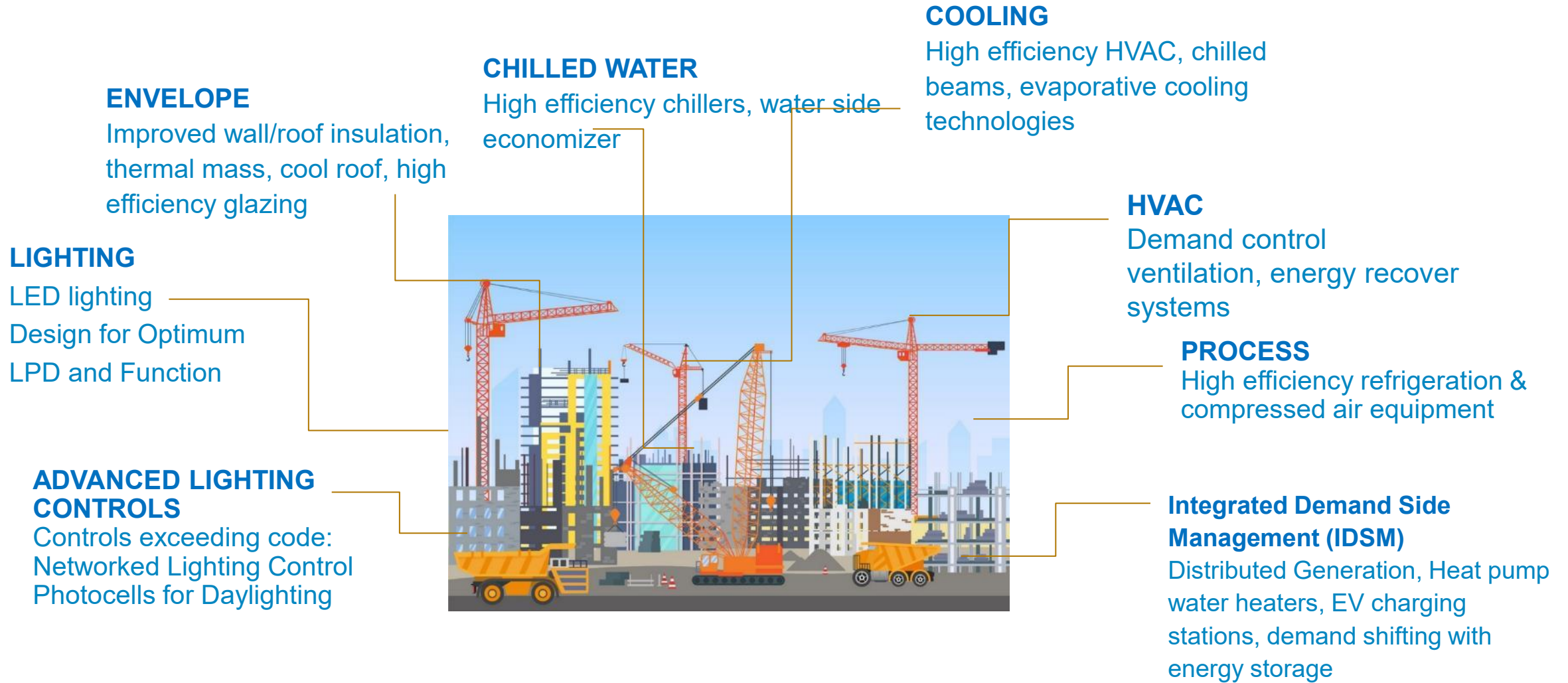
Upgrades of refrigeration compressors, condensers and sequencing controls



# new construction

building modeling / energy design assistance

# Whole Building Approach - Common New Construction Measures



# **FY27 EEA Kickoff Event Webinars**

**Wednesday, April 22, 2026**

Join us for more detailed information about the programs!  
Reach out to your concierge for more info.

# Contact Us



## General Program Inquiries:

[srpmechanical@resource-innovations.com](mailto:srpmechanical@resource-innovations.com)

[srplighting@resource-innovations.com](mailto:srplighting@resource-innovations.com)



Program Administrator

**thank you!**