

FY26

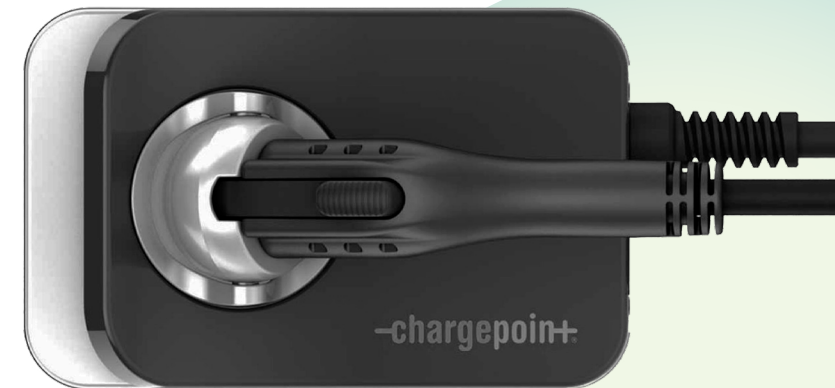


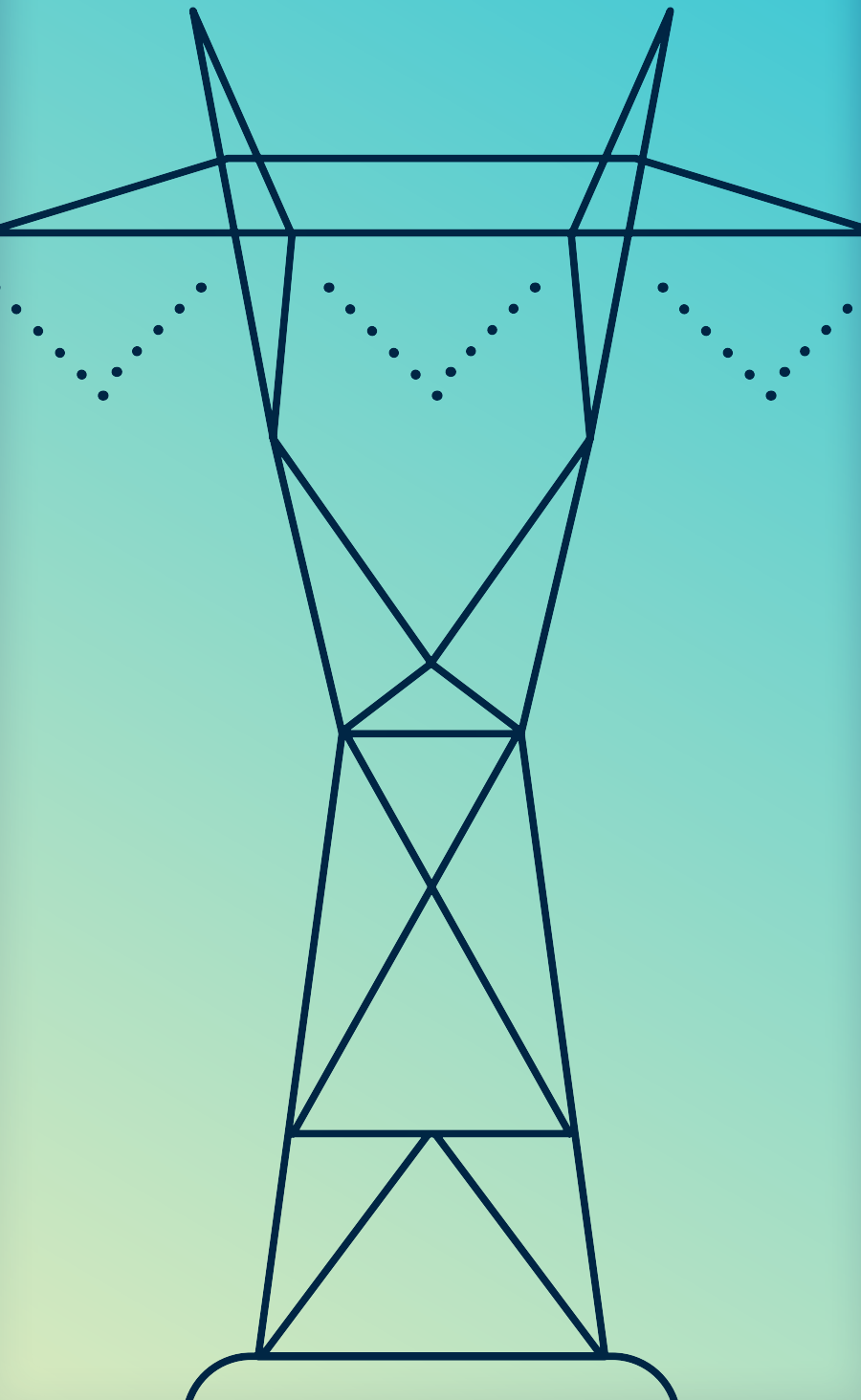
CUSTOMER PROGRAMS REPORT



TABLE OF CONTENTS

01	Energizing a Growing Region, Together	03	08	Electric Technologies	35
02	The Role of Customer Programs in a Growing System	05	09	Green Tariff Programs	40
03	Delivering on SRP's 2035 Sustainability Goals	08	10	Grid Enablement	43
04	Residential Energy Efficiency Programs	13	11	Summary of Program Savings & Benefits	46
05	Commercial Energy Efficiency Programs	21			
06	Demand Response	27			
07	Transportation Electrification	30			





01

ENERGIZING A GROWING REGION, TOGETHER

Dear Readers,

The Valley of the Sun continues to experience remarkable growth. New residents, expanding businesses and emerging industries are shaping a more dynamic and energy-intensive future than ever before.

At SRP, we see this moment as both a responsibility and an opportunity.

In FY26, our customer programs continued to yield strong results across energy efficiency, demand response, electrification and customer engagement. The programs help customers lower their energy costs, support system reliability and advance a more sustainable energy future.

While these programs deliver a real, measurable impact for the customers and communities we serve, the environment around us is evolving. Policy frameworks, incentives and requirements that have historically supported energy efficiency and sustainability efforts are changing.

Despite these changes, SRP remains committed to pursuing cost-effective, scalable solutions that benefit our customers and communities. This commitment is grounded in a simple principle: **We invest in resources and programs that deliver the greatest overall value — balancing reliability, affordability and sustainability in everything we do.**

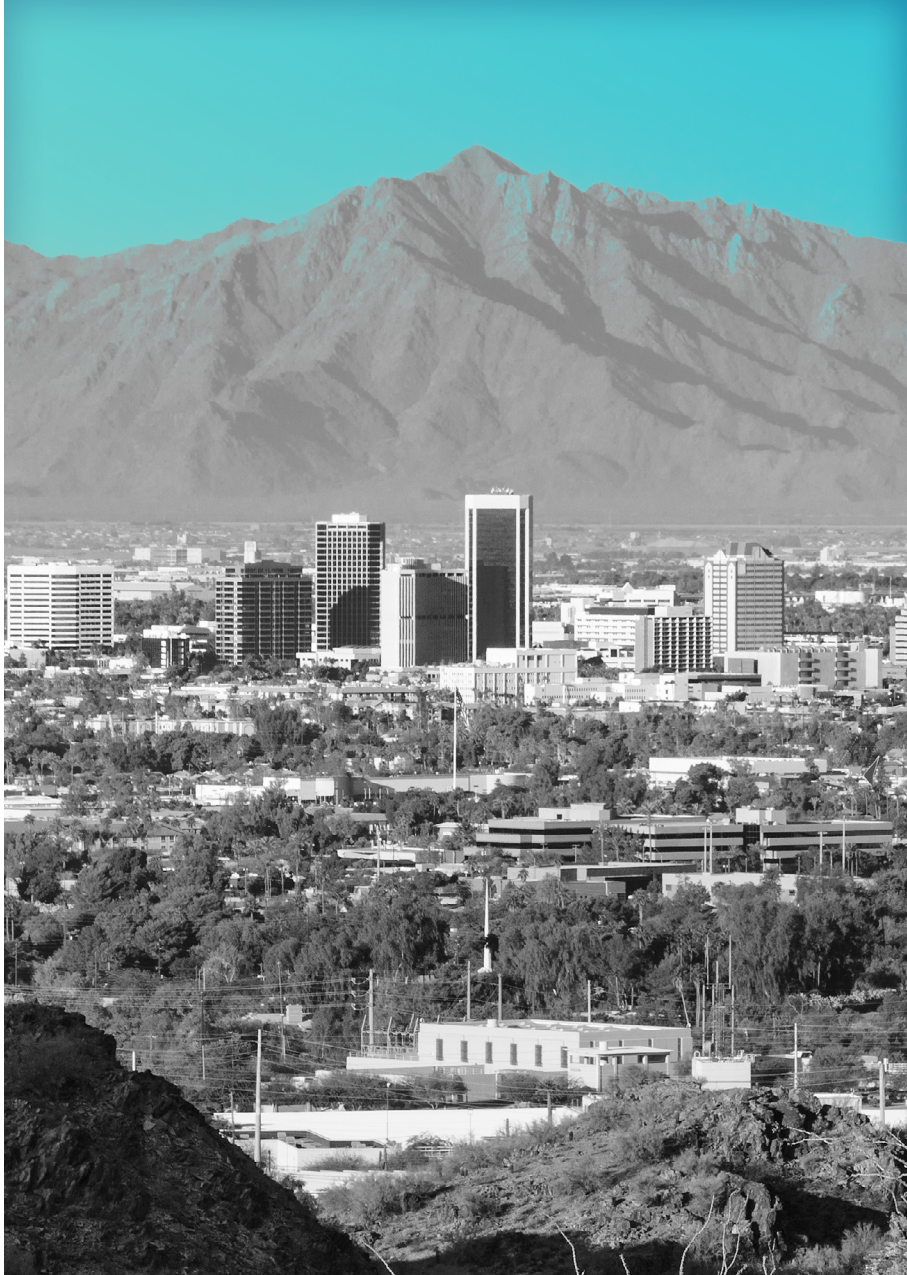
We are clear-eyed about the scale of growth ahead and are actively planning and investing to ensure the system evolves responsibly. Meeting the region's increasing energy needs requires a balanced and disciplined approach — one that maximizes the value of customer programs while ensuring a reliable and resilient system for all customers.

SRP is proud of what we have accomplished this year, and we are encouraged by the opportunities ahead. With continued collaboration, innovation and investment, we are confident in our ability to support a reliable, affordable and increasingly sustainable future.

Thank you for your continued interest and partnership.



Nathan Morey
Director, Customer Programs



Meeting the region's increasing energy needs requires a balanced and disciplined approach — one that maximizes the value of customer programs while ensuring a reliable and resilient system for all customers.



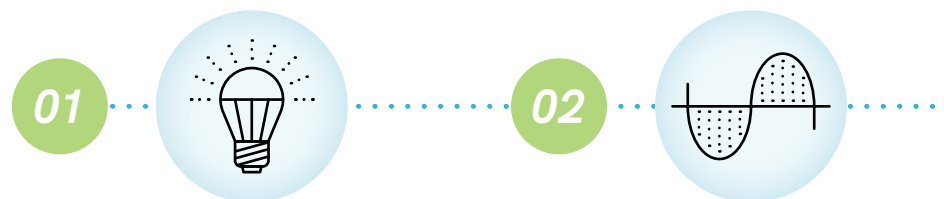
02

THE ROLE OF CUSTOMER PROGRAMS IN A GROWING SYSTEM

The Greater Phoenix region is experiencing one of the fastest rates of growth in the country, which is driving significant increases in energy demand. As demand grows, customer programs are becoming an increasingly important resource for maintaining reliability, managing costs and supporting a more flexible and sustainable electric system.

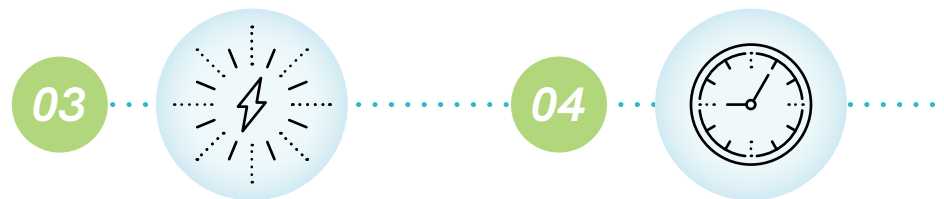
Customer programs as a resource

Customer programs are an important component of a balanced system strategy. As some of the most cost-effective resources available, they help meet growing energy demand at lower cost, improve system flexibility and make better use of existing infrastructure.



Energy efficiency programs reduce overall energy consumption and peak demand, lowering customer costs while reducing the need for additional generation and infrastructure investments.

Demand response programs engage customers to provide flexible, dispatchable capacity that can reduce or shift electricity use during periods of highest demand, helping support reliability and manage system costs.



Transportation and building electrification programs support customer decarbonization goals while helping shape new electric load through managed charging and smart-control strategies that better align use with available system resources.

Solar and storage programs enable customers to safely interconnect their systems to the grid, control their energy use and, through paired storage technologies, better align carbon-free energy with periods of highest demand.

Together, these resources address different aspects of an increasingly complex energy system. They reduce consumption, manage peak demand, increase operational flexibility and support lower-carbon energy use, while helping customers save money and participate more actively in the energy system.

MEASURING RESULTS AND SCALING IMPACTS

Effectively integrating customer program impacts into SRP's system planning and operations requires results that are accurate, reliable and repeatable. To support this need, SRP's Evaluation, Measurement & Verification (EM&V) team uses industry best practices to evaluate portfolio performance and works with independent third-party consultants to provide objective assessments of program results.

Through engineering and billing analyses, customer research, modeling and economic cost-benefit testing, SRP assesses energy savings, demand reduction, customer experience and overall cost-effectiveness. This rigorous approach ensures reported impacts are credible and trusted, enabling customer program resources to be incorporated into planning and operational decision-making with confidence.

By continuously evaluating performance and improving program design, SRP can confidently scale customer resources that deliver measurable value. As energy demand grows and customer technologies evolve, customer resources will become an increasingly valuable part of SRP's strategy.



03

DELIVERING ON SRP'S 2035 SUSTAINABILITY GOALS

Customer programs are a central component of our strategy to achieve SRP's Board-approved [2035 Sustainability Goals](#). These goals provide a long-term framework for delivering reliable, affordable and sustainable energy to our customers.

Within the current [Five-Year Action Plan](#), SRP translates these long-term goals into annual objectives that guide Customer Programs' role in delivering measurable progress across the Customer & Grid Enablement goals.

PROGRESS MADE IN FY26



ENERGY EFFICIENCY

414,051

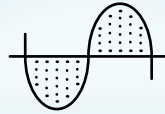
customers participating in energy efficiency programs

654,277

MWh in annual incremental energy savings (equivalent to powering approximately **38,486** homes annually)

3,577,271

MWh total energy savings toward our 2035 Sustainability Goals since 2016



DEMAND RESPONSE

201

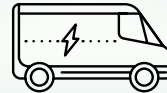
MW of dispatchable demand response capacity

103,403

customers actively contributing to peak reduction events

48

hours dispatched in FY26



TRANSPORTATION ELECTRIFICATION

83,136

EVs registered in SRP's service area

8,039

EV charging infrastructure and EV-readiness projects supported by programs

1,569

vehicles enrolled in load flexibility programs



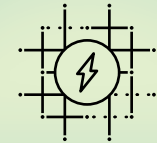
ELECTRIC TECHNOLOGIES

15,833

MWh of incremental electrified load

7,890,344

lbs. of CO₂ displaced



GRID ENABLEMENT

5,033

customers interconnected solar and/or battery systems

489

batteries enrolled in load flexibility programs

100%

interconnection success rate

DOING MORE WITH SRP

SRP helps customers manage their energy and water usage through SRP My Account™, High-Bill Assessments and Save with SRP.

SRP MY ACCOUNT

Online platform that allows customers to:

- › Have 24/7 online access to monitor energy consumption.
- › Control expenses with daily energy cost views and bill projections.
- › Set up alerts for usage thresholds and seasonal equipment reminders.
- › Download the SRP Power app™ for instant account access via mobile devices.

HIGH-BILL ASSESSMENTS

Residential:

- › Offered to residential customers with high energy bills.
- › Free virtual assessments; in-home assessments available for \$49 (free for income-qualified customers).
- › Technicians evaluate major household systems and provide a written report with suggestions.
- › Rebates are available for recommended energy efficiency improvements.

Commercial:

- › Offered to small business customers with high energy bills.
- › \$99 walkthrough inspection of lighting, thermostats and HVAC systems.
- › Technician provides report with suggestions for reducing energy usage.
- › Rebates are available through SRP Business Solutions™ for recommended improvements.

SAVE WITH SRP

Save with SRP retail & community program:

- › Educates customers on energy efficiency at purchase points.
- › Builds relationships with retailers to promote SRP programs.
- › Offers rebates, tips and product information through retail partnerships.
- › Offers SRP attendance at community events to promote efficiency and safety.

Visit [savewithsrp.com](https://www.savewithsrp.com) for timely offers and energy efficiency tips to save more.

Save with SRP business:

- › Provides information on SRP rebates for energy-efficient equipment (e.g., lighting, HVAC, insulation, refrigeration, compressed air, data center equipment).
- › Offers free lighting audits for small businesses.
- › Provides technical assessments for more complex systems.

Visit [savewithsrpbiz.com](https://www.savewithsrpbiz.com) for more information.



WORKFORCE DEVELOPMENT: POWERING PROGRESS THROUGH PEOPLE

Behind every energy-saving upgrade, smart thermostat installation and solar interconnection is a skilled professional. SRP's customer programs help support and sustain that workforce across the region.

Through our network of trade allies, implementation partners and program activity, SRP helps create consistent demand for skilled labor. Each year, our programs support more than **70,000 energy-related projects**, engaging contractors, technicians and energy professionals across both residential and commercial sectors.

SRP maintains multiple **trade ally networks** that include HVAC contractors, insulation and building performance professionals, window and plumbing contractors, and more. We also manage a **Preferred Solar Installer Network** to help customers connect with solar providers who are well versed in SRP's interconnection processes and rate plans, ensuring a smoother, safer experience for all.

To support quality and consistency, SRP partners with organizations such as the Electric League of Arizona (ELA) and the Mechanical Trade Contractors of Arizona (MTC AZ), which offer training and technical education opportunities. We also provide code compliance and above-code training to homebuilders, multifamily developers, energy raters and building officials, helping to raise the bar for energy performance across the region.

Together, these efforts help ensure that the workforce supporting SRP's programs is skilled, qualified and positioned to deliver high-quality outcomes for customers. By sustaining demand for energy-related services and supporting ongoing skill development, SRP contributes to a stronger and more resilient local economy.

MATCH THE PROGRAM TO THE BENEFIT

SRP PROGRAM

SRP Efficient Home Program	1
SRP Interconnection Program	2
SRP REC Purchase Program	3
SRP Small Business Solutions	4
SRP Bring Your Own Thermostat Program™	5
SRP EV Smart Charge™	6
SRP Home Energy Assessment™	7
SRP Marketplace™	8
SRP M-Power®	9
SRP Shade Tree Program™	10
SRP Solar Choice™	11

A	Safely connect your solar and batteries.
B	Access efficiency upgrades for small businesses.
C	Earn rewards for lowering demand during periods of peak demand.
D	Take control with pay-as-you-go energy.
E	Find rebates for efficient home upgrades.
F	Get paid for your rooftop solar RECs.
G	Automate and optimize your EV charging.
H	Access solar energy without rooftop panels.
I	Get in-home advice from an Energy Ambassador.
J	Receive free trees to reduce cooling costs.
K	Purchase discounted energy- and water-efficient products.

BENEFIT

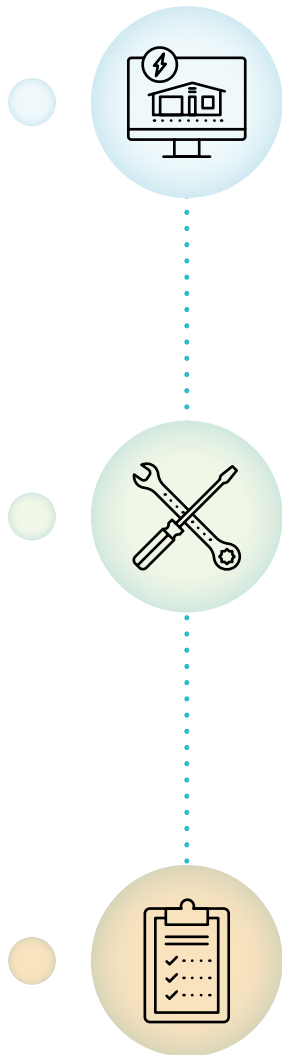


04

RESIDENTIAL ENERGY EFFICIENCY PROGRAMS

RESIDENTIAL ENERGY EFFICIENCY PROGRAMS OVERVIEW

SRP's Residential Energy Efficiency Programs help customers reduce costs, improve comfort and take control of their energy use, ultimately reducing demand on the grid and supporting long-term affordability and reliability.



SRP Home Energy Profile™

Online DIY assessment for evaluating energy usage and finding cost-saving tips.

SRP Home Energy Assessment™

Provides virtual or in-home assessment with personalized feedback and free efficiency products.

SRP Home Energy Audit

Save \$100 on an in-home energy assessment by a certified Home Performance contractor to identify efficiency upgrades and available SRP rebates.

SRP Home Energy Report™

Personalized energy insights and comparisons to identify savings opportunities.

Efficient Home Program

Offers rebates for high-efficiency home upgrades, including:

- › ACs and heat pumps
- › Heat pump water heaters
- › Windows
- › Shade screens / window film
- › Insulation
- › Duct repairs
- › Reflective roofing

SRP Shade Tree Program™

Offers expert-led tree care workshops and up to two free desert-adapted shade trees.

SRP ENERGY STAR® Multifamily New Construction

Partners with developers to build ENERGY STAR-certified high-performance apartments.

SRP Multifamily Solutions Program™

Retrofits multifamily facilities with energy and water conservation measures.

SRP Marketplace™

Online store providing instant rebates on energy- and water-saving products.

SRP ENERGY STAR® Homes

Partners with homebuilders to build ENERGY STAR-certified high-performance homes.

SRP Building Energy Code Initiative™

Promotes residential energy codes with training for officials and homebuilders.

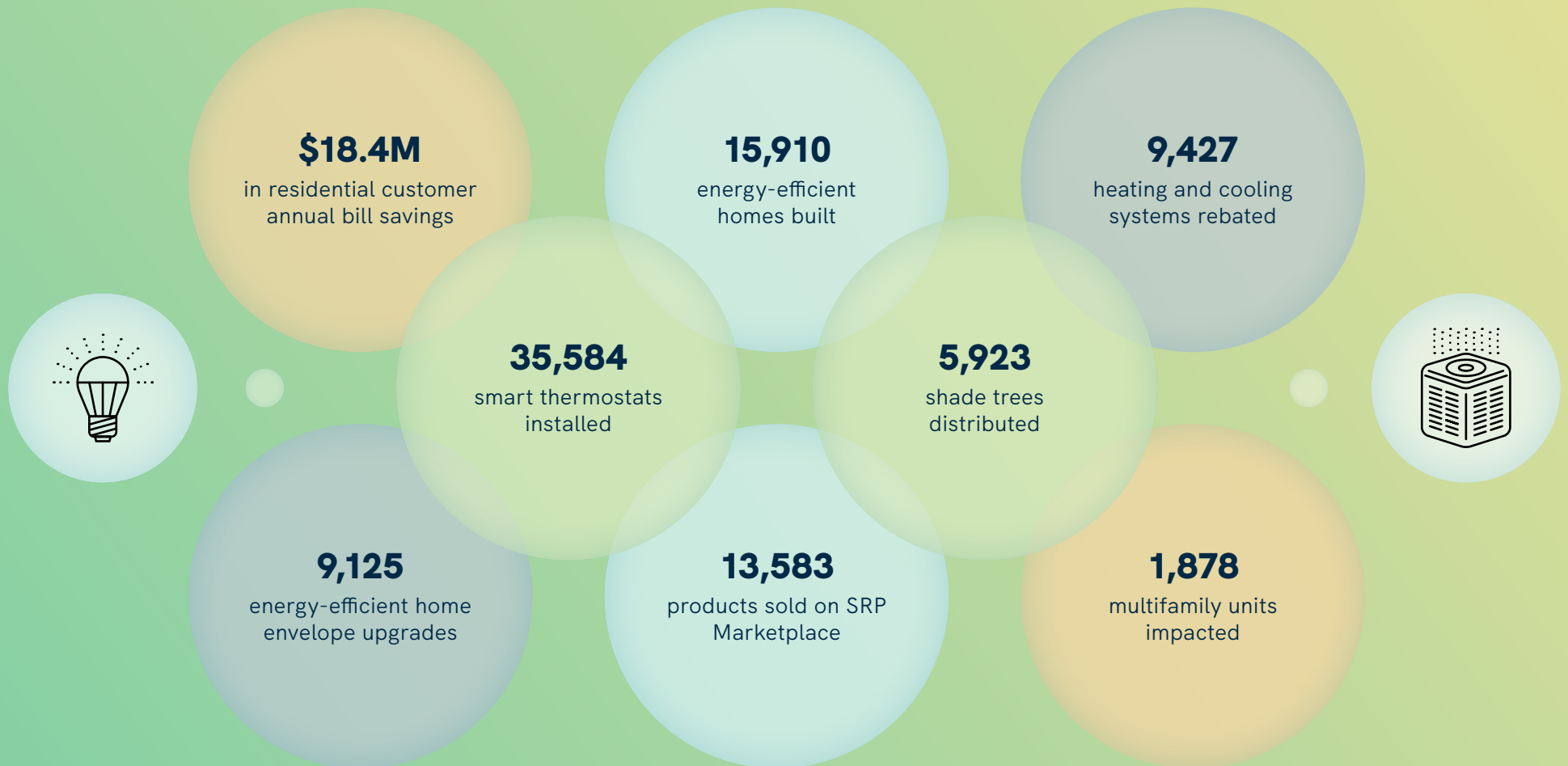
SRP M-Power®

Prepay program that allows customers to pay for energy in advance and manage their usage in real time. Customers can track energy consumption, remaining balance and daily costs through the free SRP M-Power app or SRP My Account™. Alerts and notifications help customers make informed decisions about their energy consumption.

Smart Thermostat Program

Promotes the installation of ENERGY STAR® labeled smart thermostats compatible with the SRP Bring Your Own Thermostat Program™ (BYOT). These devices help optimize cooling energy use and maintain comfort daily. When enrolled in BYOT, customers earn incentives for helping reduce peak demand during conservation events.

HOW RESIDENTIAL HOMES SAVED ENERGY IN FY26



SRP M-POWER®

[SRP M-Power](#) customers enjoy no monthly bills and no surprises with the option to pay in advance for a few days or months. Customers can track their energy usage and remaining balance with the free SRP M-Power app or via [SRP My Account™](#).

With the SRP M-Power app, you can:

- › Instantly add power to your account
- › Check remaining power
- › Get low-credit notifications
- › View power use and purchase history for planning and budgeting
- › Find nearby payment locations



12%

Average savings of energy costs compared to other SRP plans

305,210

MWh — Total energy SRP M-Power customers saved in FY26

160,633

Total program participants in FY26

A recent survey shows high satisfaction with SRP M-Power

93%

Prefer it over monthly billing

92%

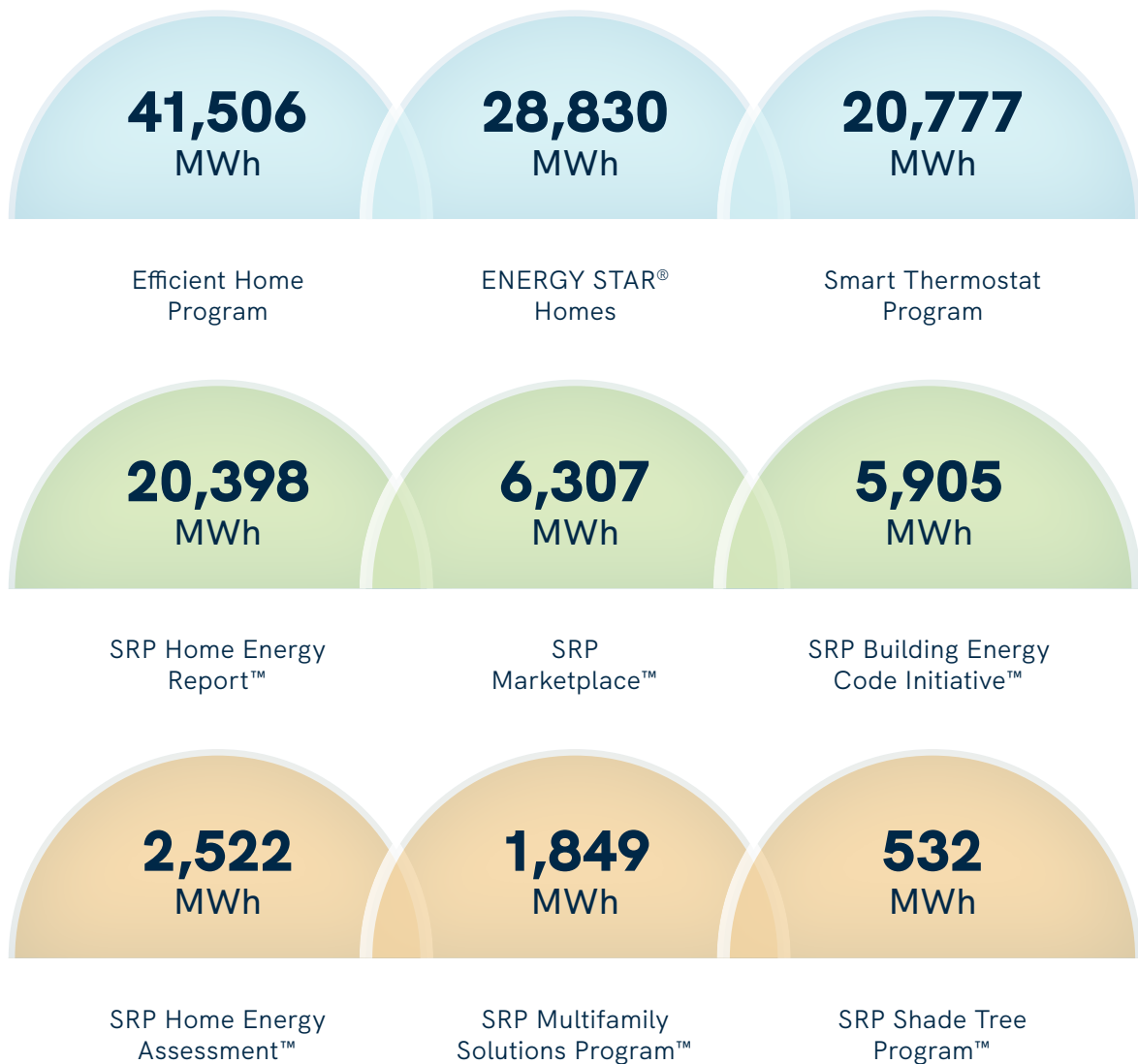
Say it helps them manage their finances better

91%

Agree that they use energy more wisely

ENERGY EFFICIENCY SAVINGS

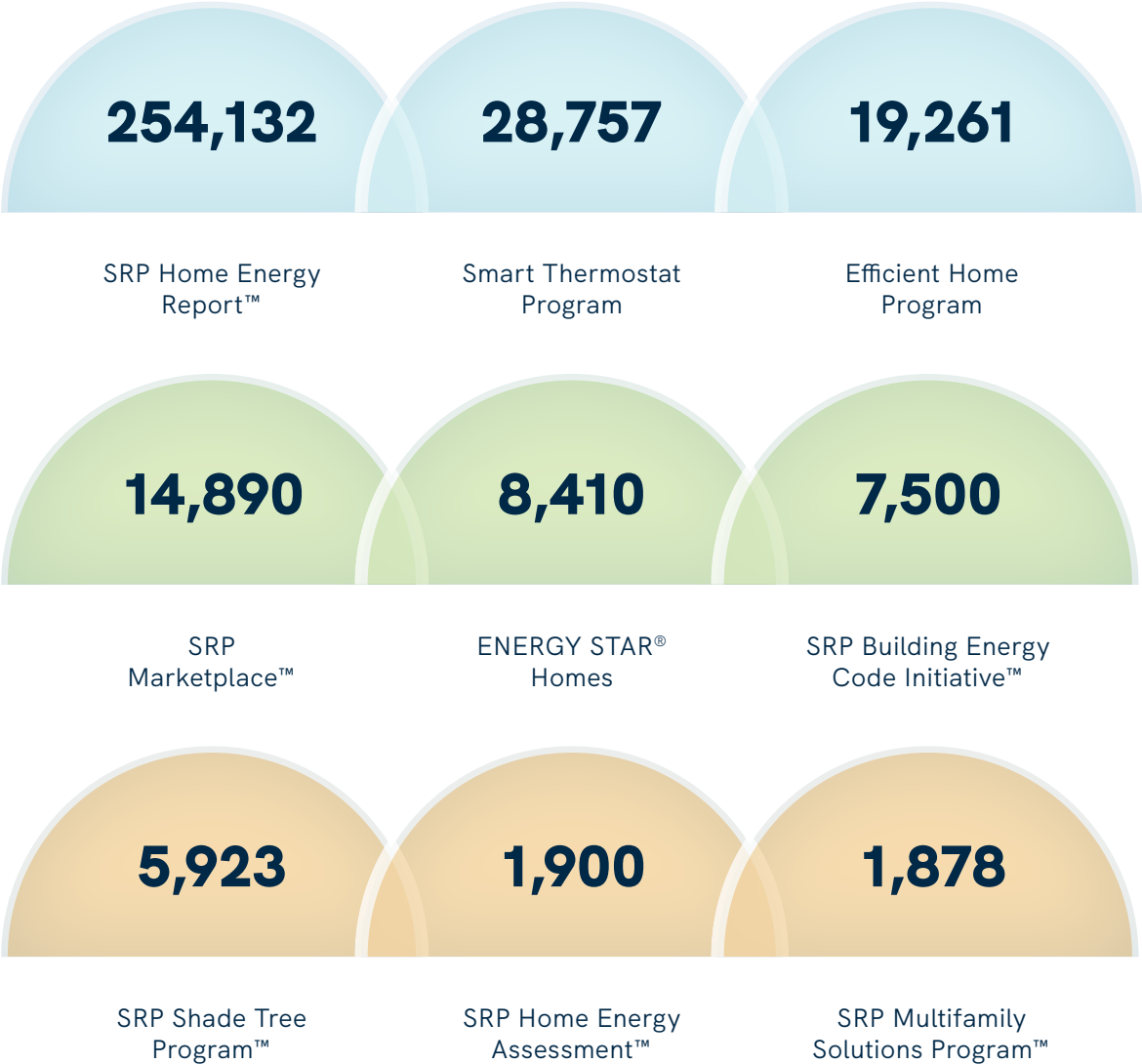
FY26 energy savings (MWh) captured through SRP's Residential Energy Efficiency Programs.





CUSTOMER PARTICIPATION

FY26 total number of customers that participated in SRP's Residential Energy Efficiency Programs.



REBATE DOLLARS SPENT

FY26 total rebate dollars spent on SRP's Residential Energy Efficiency Programs.



Efficient Home Program

ENERGY STAR® Homes

Smart Thermostat Program



SRP Multifamily Solutions Program™

SRP Home Energy Assessment™



SRP Marketplace™

SRP Shade Tree Program™

SRP Building Energy Code Initiative™

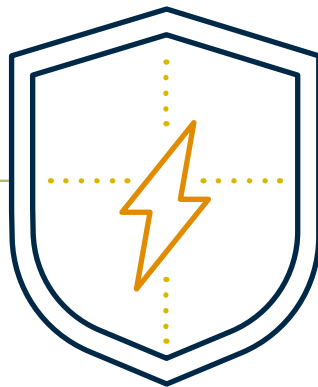


SUPPORTING EFFICIENCY

WEATHERIZATION ASSISTANCE PROGRAM

The Weatherization Assistance Program (WAP) helps low-income families improve energy efficiency and reduce costs while enhancing home safety.

- › SRP supports WAP by providing **\$875,000 annually** to the Arizona Department of Housing for energy efficiency improvements.
- › Eligible households can receive up to **\$9,000 in upgrades** through their Community Action Program office.
- › Since 1977, over **29,343 low-income** SRP Arizona households have benefited from WAP, saving an estimated **857,702 MBtus of energy**.
- › SRP also offers educational initiatives to help low-income customers manage their energy bills.



SRP WATER CONSERVATION EXPO™

The 19th annual SRP Water Conservation Expo for SRP customers highlighted SRP's role in water management and conservation.

- › Approximately **600 customers** attended the in-person event held on Feb. 28, 2026.
- › At the February event, customers visited **42 exhibitors**, including municipalities, water organizations and companies with water-efficient products. This year, SRP expanded the local market to include several of our nonprofit partners to enhance the attendee experience. The Arizona Science Center, Children's Museum of Phoenix and the Phoenix Zoo, featuring a box tortoise named Flippy, attended. Additionally, Mister Softee distributed complimentary cups of ice cream.
- › SRP partnered with Ewing® Outdoor Supply to distribute water-efficient irrigation products at a deeply discounted price. These EPA WaterSense®-labeled products can save at least **20% more water** than traditional ones.

Join us at PERA for the next in-person expo on **Saturday, March 6, 2027.**

05

COMMERCIAL ENERGY EFFICIENCY PROGRAMS

COMMERCIAL ENERGY EFFICIENCY PROGRAMS OVERVIEW

SRP's Commercial Energy Efficiency Programs help businesses reduce energy use and lower operating costs through incentives and optimization services, contributing to a more efficient and reliable system.



SRP Standard Business Solutions

Offers prescriptive rebates for efficient facility upgrades, including:

- › HVAC and lighting equipment
- › Energy management systems and controls
- › Refrigeration and kitchen equipment
- › Data center equipment



SRP Custom Business Solutions™

Provides tailored services and incentives for complex efficiency projects, including:

- › Central plant systems
- › Compressed air systems
- › Industrial processes
- › Technical assessments



SRP Building Energy Code Initiative™

Promotes the adoption and implementation of energy-efficient building codes across the region. SRP works with local jurisdictions, builders, developers and industry stakeholders to provide training, technical resources and guidance that support consistent code compliance, improved energy performance and reduced long-term operating costs — benefiting both customers and the broader energy system.

SRP Small Business Solutions

Provides free energy assessments and cost-effective energy efficiency solutions for qualified small businesses, including discounted lighting system replacements, HVAC tuneups and refrigeration upgrades.

SRP Retrocommissioning Solutions

Improves the efficiency of existing commercial buildings by identifying and implementing low-cost operational improvements to optimize building systems.

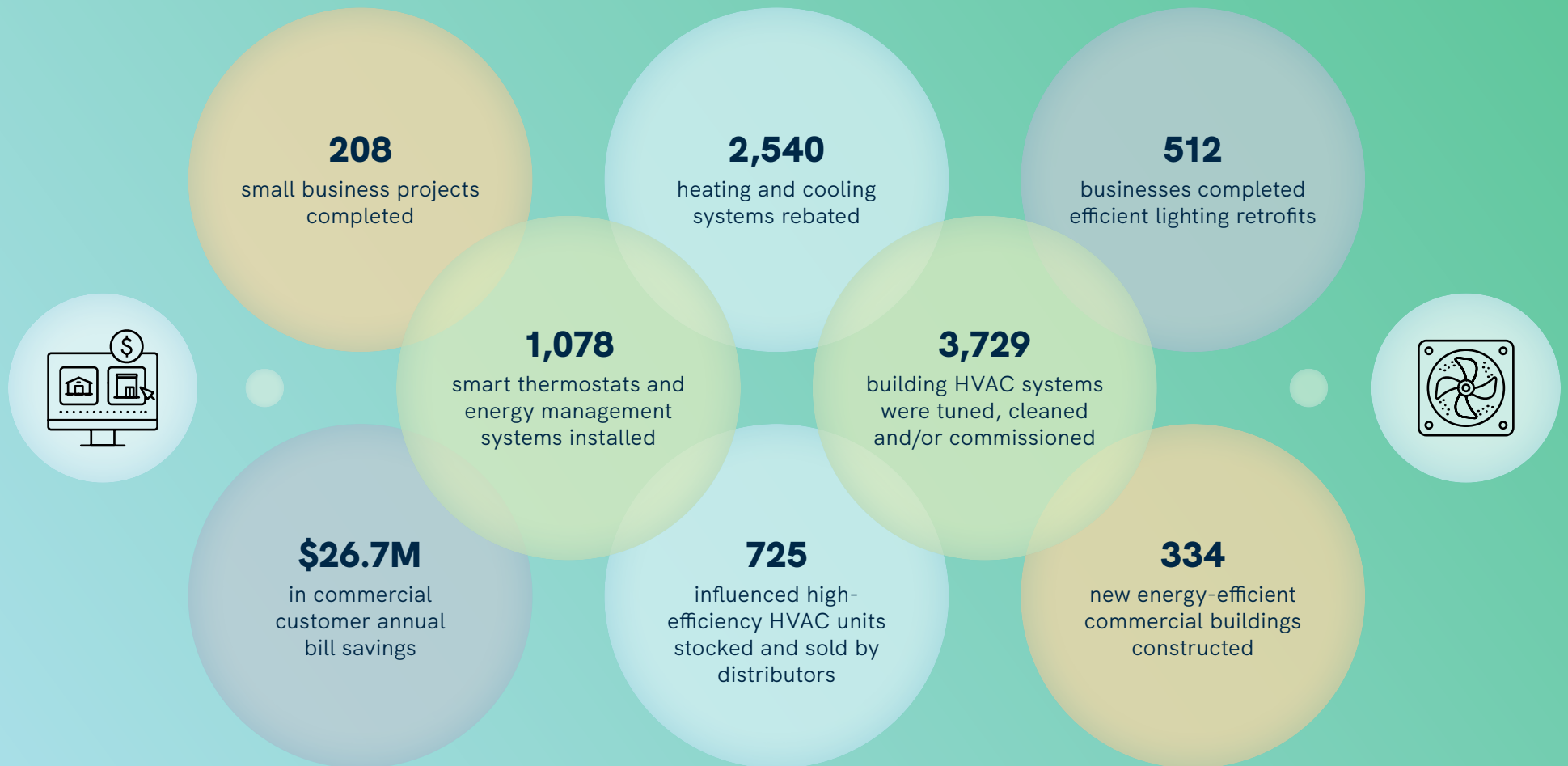
SRP Midstream Business Solutions

Partners with local HVAC distributors to stock and reduce the incremental cost of high-efficiency equipment to support business customers in need of emergency replacements.

SRP New Construction Solutions

Offers efficiency-focused energy modeling and design assistance coupled with financial incentives to encourage the incorporation of energy-efficient systems and building envelope measures in new commercial and industrial buildings.

HOW BUSINESSES SAVED ENERGY IN FY26





ENERGY EFFICIENCY SAVINGS

FY26 energy savings (MWh) captured through SRP's Commercial Energy Efficiency Programs.



Standard Business
Solutions

SRP Custom Business
Solutions™

New Construction
Solutions



SRP Building Energy
Code Initiative™

Retrocommissioning
Solutions

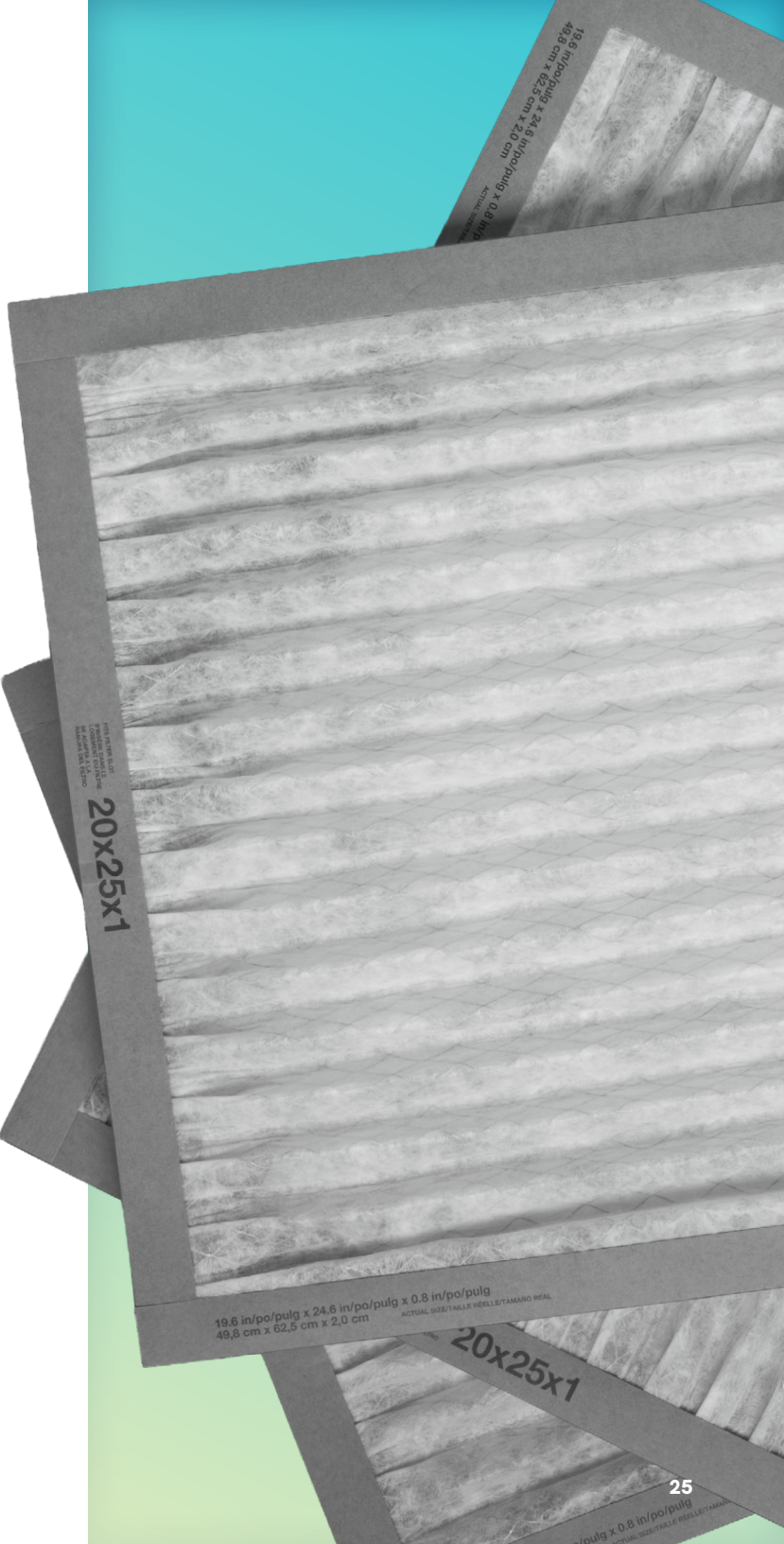


Small Business
Solutions

Midstream Business
Solutions

CUSTOMER PARTICIPATION

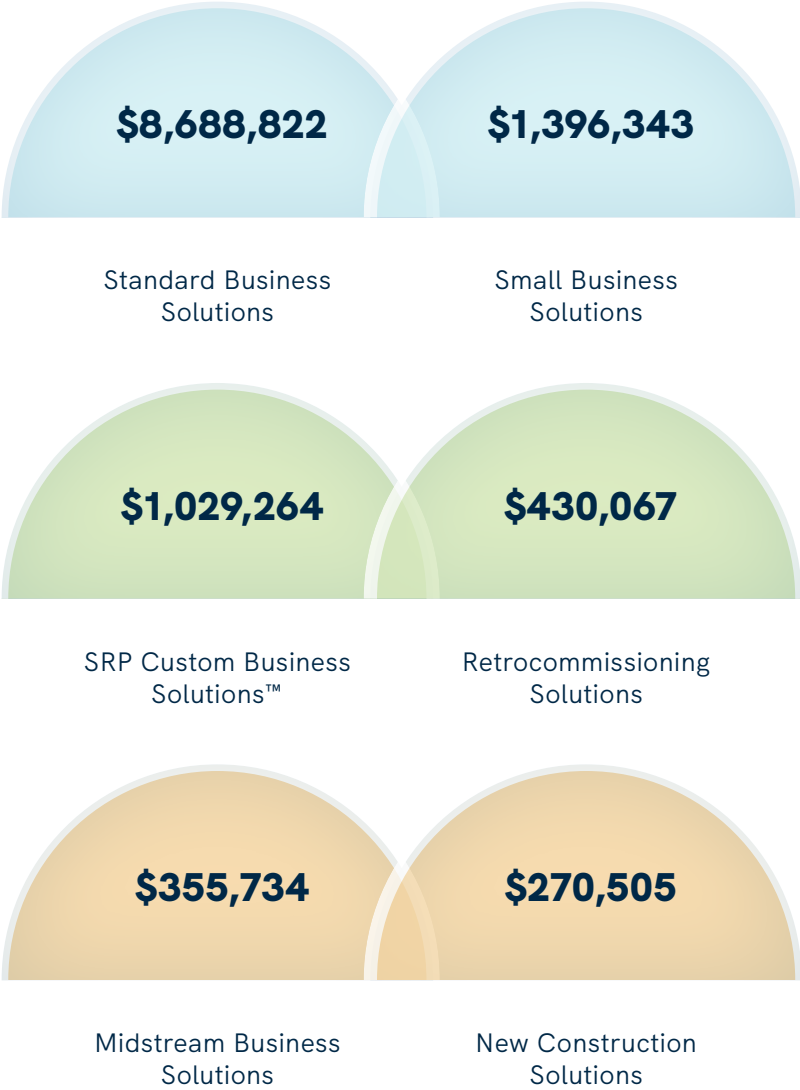
FY26 total number of customers that participated in SRP's Commercial Energy Efficiency Programs.





REBATE DOLLARS SPENT

FY26 total rebate dollars spent on SRP's Commercial Energy Efficiency Programs.



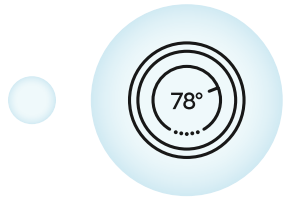
06

DEMAND RESPONSE



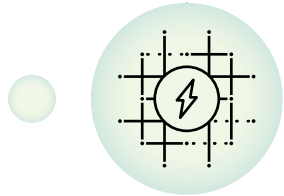
DEMAND RESPONSE PROGRAMS OVERVIEW

These programs incentivize residential and commercial customers to temporarily reduce their energy consumption during peak periods to help maintain grid reliability and lower costs for all SRP customers.



SRP Bring Your Own Thermostat Program™ (BYOT)

Incentivizes residential customers who have smart thermostats to help alleviate stress on the power system during peak summer periods.



Firm Load Reduction Program

Designed for large customers with dispatchable loads over 3 MW, enabling them to earn financial rebates by reducing energy use during peak periods.

SRP Business Demand Response Program™

Partners with Enel X to help commercial and industrial customers implement customized demand response plans by offering incentives for reducing energy use during peak periods.

SRP Battery Partner™ Pilot Program

Allows customers with home batteries to earn rewards for supporting the grid during times of high energy demand.

DEMAND RESPONSE PROGRAMS PARTICIPATION

FY26 total program participation, subscribed capacity and rebates distributed.



Google, Nest Thermostat and Nest Learning Thermostat are trademarks of Google LLC.

SRP BRING YOUR OWN THERMOSTAT PROGRAM™



SRP BUSINESS DEMAND RESPONSE PROGRAM™



FIRM LOAD REDUCTION PROGRAM



07

TRANSPORTATION ELECTRIFICATION



TRANSPORTATION ELECTRIFICATION PROGRAMS OVERVIEW

SRP's Transportation Electrification Programs contribute to achieving SRP's 2035 Sustainability Goals by supporting customers in their transportation electrification journey through education on the benefits of electric vehicles (EVs), facilitation of EV charging infrastructure and increasing the number of EVs under managed charging.



Residential EV Charger Rebate

Provides a \$250 rebate for qualifying smart Level 2 EV chargers installed at homes, facilitating off-peak charging to improve grid reliability and affordability for all customers.

Residential EV Charger Installation Service

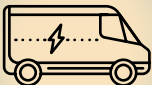
SRP partners with Qmerit to connect customers with certified, experienced professionals that provide hassle-free installation of EV chargers at homes.

SRP ENERGY STAR® Homes, EV-Ready Communities

Homebuilders and contractors receive an incentive of \$200-\$500 per home for prewiring new homes or retrofitting existing homes for Level 1 and Level 2 EV charging.

SRP EV Smart Charge™ Program

Helps customers save money and support the grid by automatically scheduling EV charging for lower-cost, lower-demand times.



Business EV Charger Rebates

Offers rebates and services to support the installation of Level 2 and Direct Current Fast Charging (DCFC) EV charging infrastructure at commercial, multifamily and fleet-owning properties.

Fleet Assessment Services

Helps businesses evaluate and plan the transition from internal combustion engine vehicle fleets to electric fleets by providing a detailed assessment and analysis of the transition, including total costs of ownership, EV charging needs and timing. Commercial customers may also use our free online tool to compare the savings and costs of converting their fleet to electric.

CUSTOMER PARTICIPATION

FY26 total number of customers that participated in SRP's Transportation Electrification Programs.

RESIDENTIAL

4,099
Projects

SRP ENERGY STAR® Homes,
EV-Ready Communities

109
Projects

Residential EV Charger
Installation Service

2,909
Ports

Residential EV Charger
Rebates

1,596
Participants

SRP EV Smart
Charge™ Program

COMMERCIAL

3
Projects

Fleet Assessment
Services

919
Ports

Business EV Charger
Rebates





REBATE DOLLARS SPENT

FY26 total rebate dollars spent on SRP's Transportation Electrification Programs.



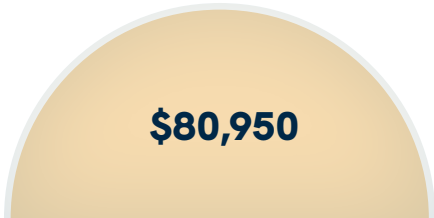
Business EV Charger
Rebates

SRP ENERGY STAR®
Homes, EV-Ready
Communities



Residential EV
Charging

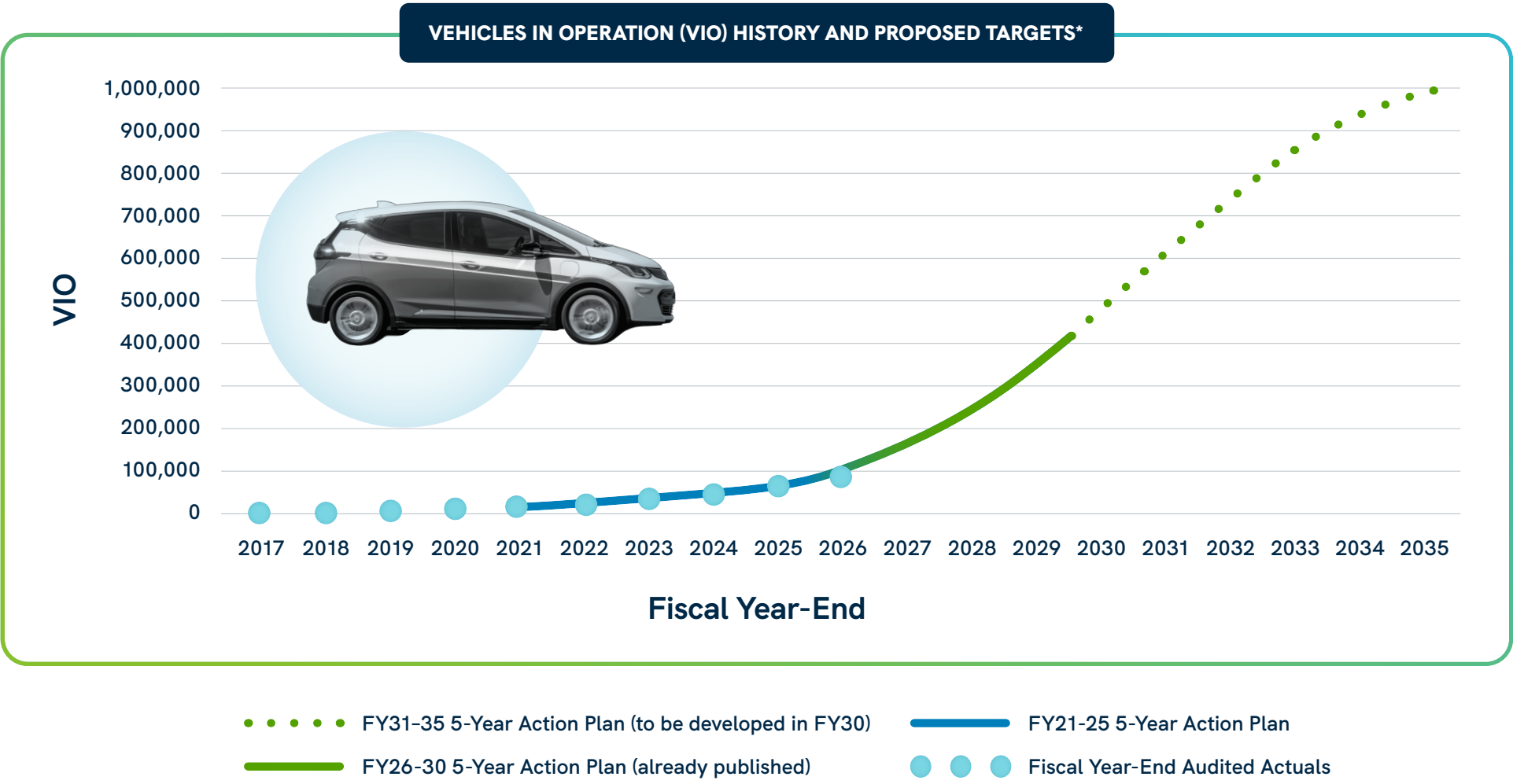
Fleet Assessment
Services



SRP EV Smart
Charge™ Program

ELECTRIC VEHICLES IN SRP'S SERVICE TERRITORY

SRP's Sustainability Goal for electric vehicles (EVs) is to support the adoption of 1 million EVs in SRP's service territory and manage 90% of EV charging by 2035.



*As forecasted by outside industry consultants

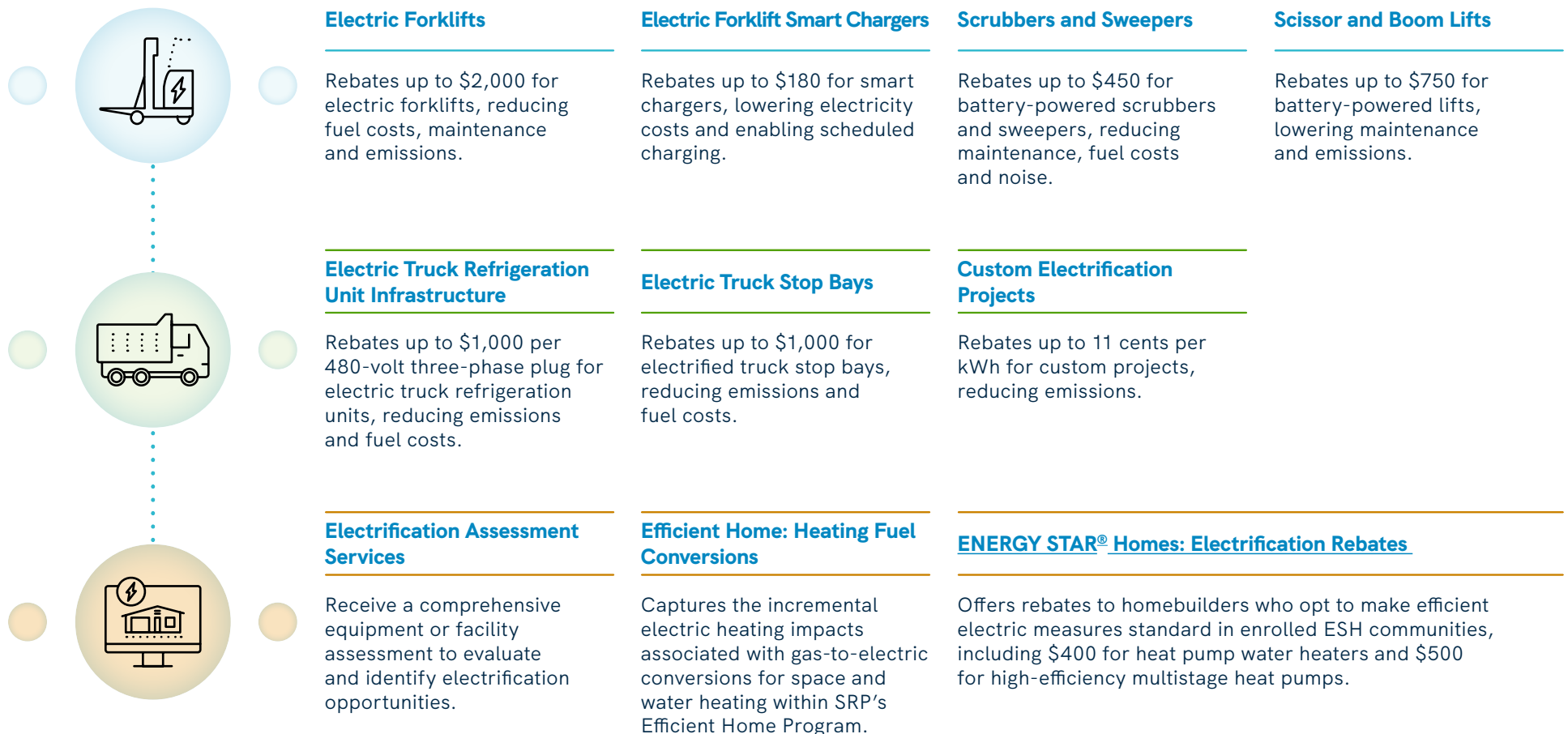


08

ELECTRIC TECHNOLOGIES

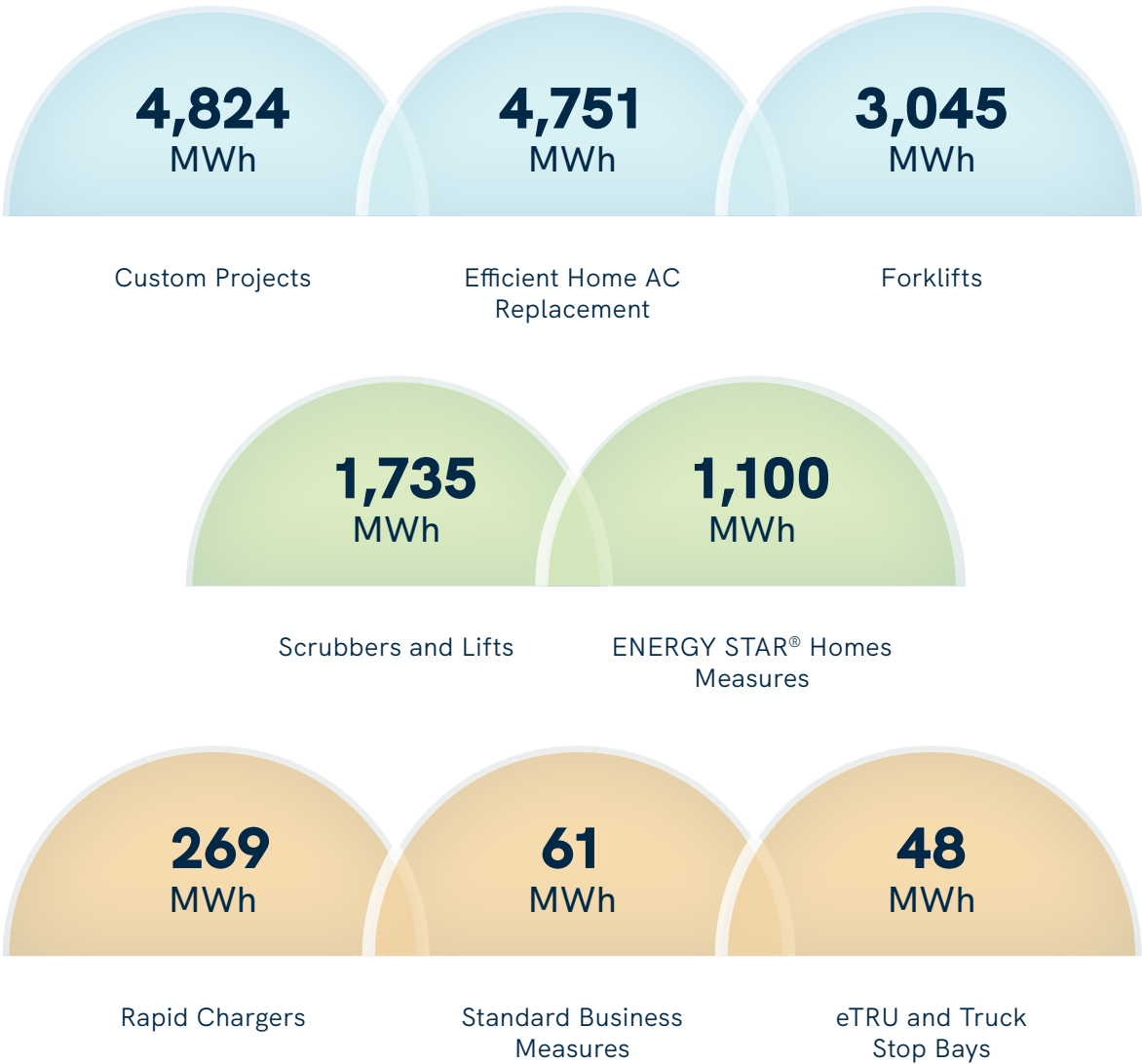
ELECTRIC TECHNOLOGIES PROGRAM OVERVIEW

SRP's [Electric Technologies \(E-Tech\) program](#) assists commercial and industrial customers in transitioning from fossil-fuel-fired technology to electric alternatives, offering assessments and rebates to reduce carbon emissions, improve working conditions and lower maintenance costs.



ELECTRIFICATION LOAD IMPACT

FY26 energy impacts (MWh*) captured through SRP’s Electric Technologies Program by measure.



*MWh of added load to SRP grid



CUSTOMER PARTICIPATION

FY26 total number of customers that participated in SRP's Electric Technologies Program by measure.



Efficient Home AC Replacement

ENERGY STAR® Homes Measures

Forklifts



Scrubbers and Lifts

Rapid Chargers



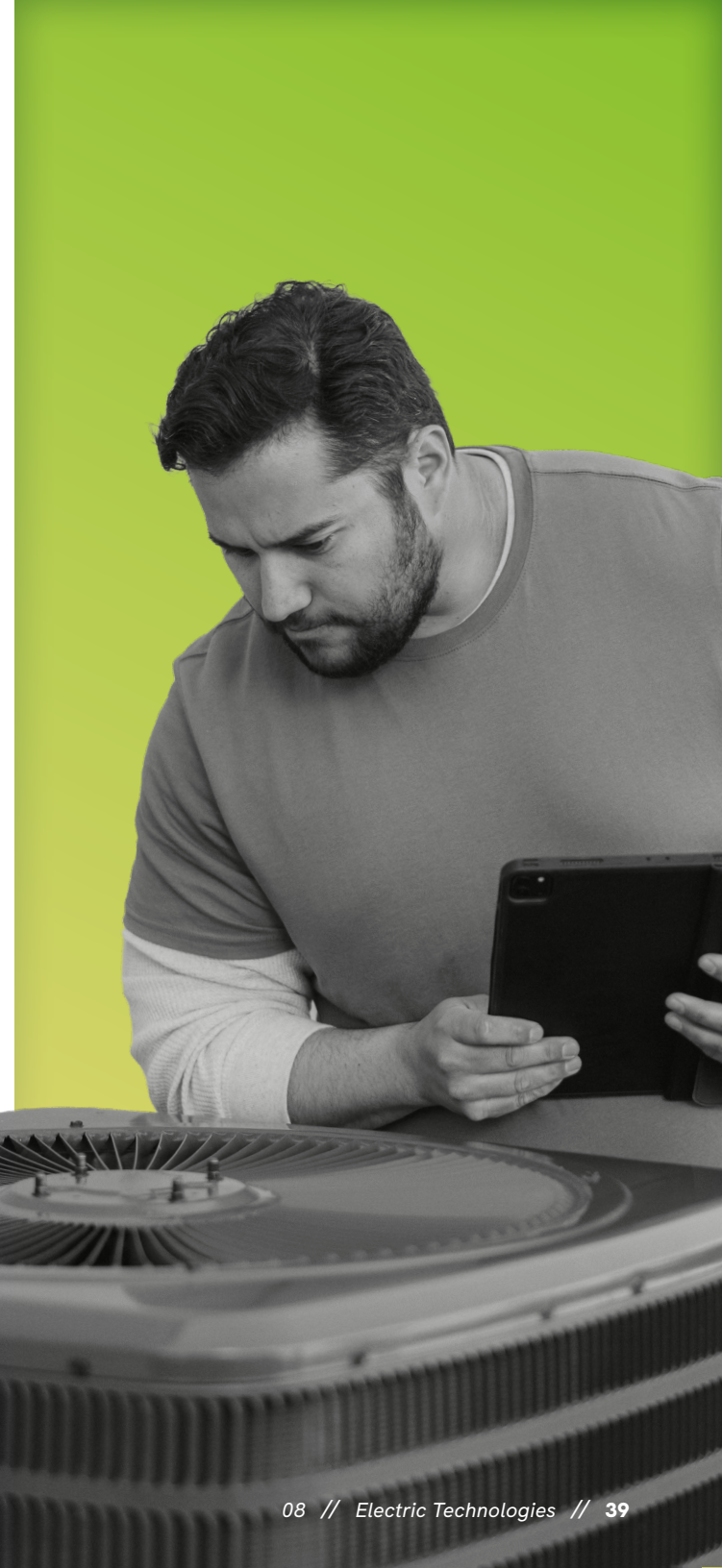
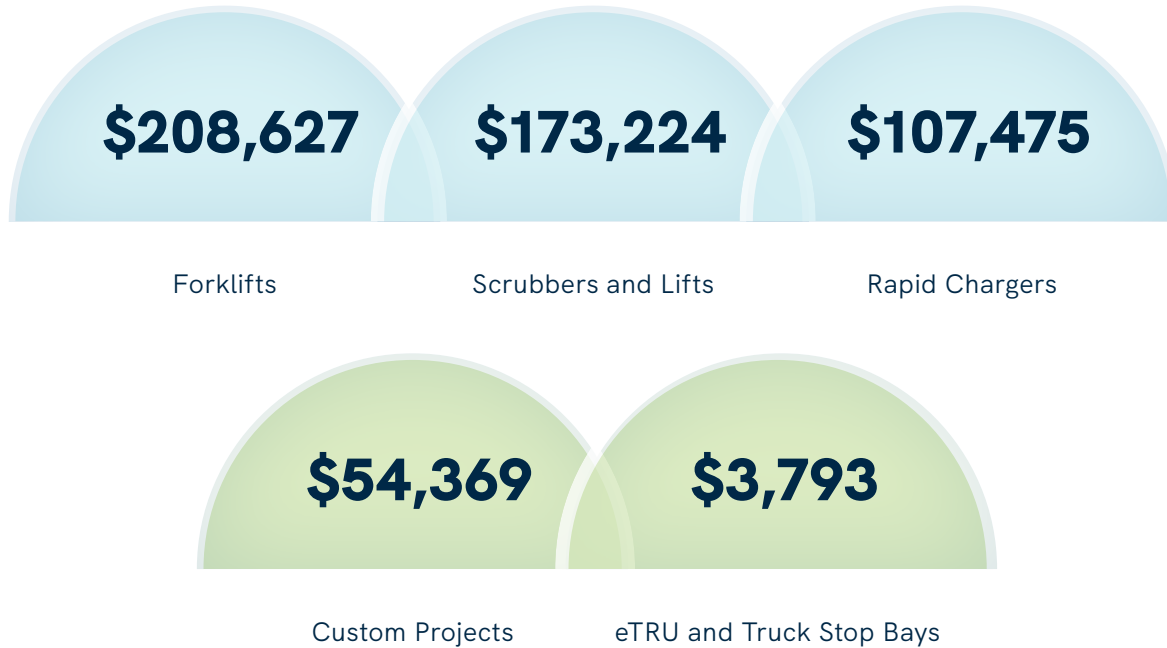
Custom Projects

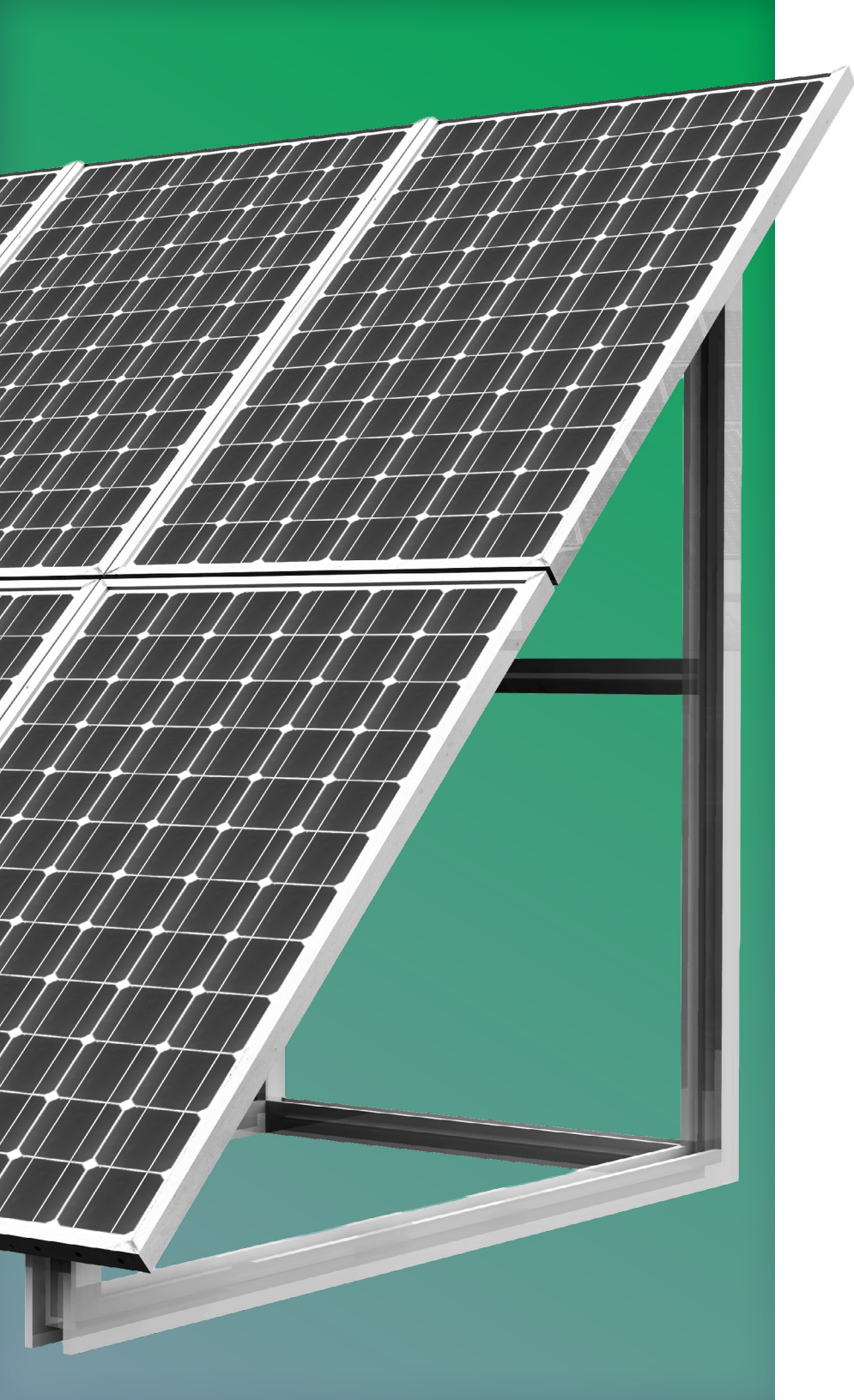
Standard Business Measures

eTRU and Truck Stop Bays

REBATE DOLLARS SPENT

FY26 total rebate dollars spent on SRP's Electric Technologies Program by measure.





09

GREEN TARIFF PROGRAMS

GREEN TARIFF PROGRAMS OVERVIEW

SRP's Green Tariff Programs help customers reduce their carbon footprint and meet individual or corporate sustainability goals through utility-scale solar projects and renewable energy certificates.



SRP Solar Choice™

Allows residential and small business customers to support utility-scale solar by offsetting up to 100% of their energy use with SRP-generated solar power — no panels needed.

SRP Solar Choice Select™

Enables large commercial and industrial customers to offset up to 20% of their energy use with SRP-managed solar energy to meet sustainability goals.



SRP REC Select™

Offers large businesses the option to purchase renewable energy certificates (RECs) with flexible terms to support carbon-free energy goals.

GREEN TARIFF PROGRAMS PARTICIPATION



SRP SOLAR CHOICE SELECT™

22

FY26 Participants
Enrolled

300
MWh

Solar Capacity
Allocation

40%

Solar Capacity
Subscribed

SRP REC SELECT™

9

FY26 Participants
Enrolled

80,792
MWh

Number of
RECs

SRP SOLAR CHOICE™

6,108

FY26 Participants
Enrolled

89,727
MWh

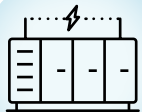
FY26 Energy
Subscribed

10

GRID ENABLEMENT

GRID ENABLEMENT PROGRAMS OVERVIEW

SRP's Grid Enablement Programs support customers in generating their own renewable energy through solar and battery systems. The programs also offer tools, recommendations and rate plans to optimize energy use, reduce costs and help customers meet their sustainability goals.



Interconnections

SRP offers a streamlined process for residential and commercial customers to install and connect their own distributed energy resources (e.g., solar, battery, bidirectional electric vehicle charging systems) to the grid.

Residential REC Purchase Program

Creates a simple, rewarding pathway for solar customers to unlock additional value by turning their renewable energy credits (RECs) into monthly bill credits from SRP.

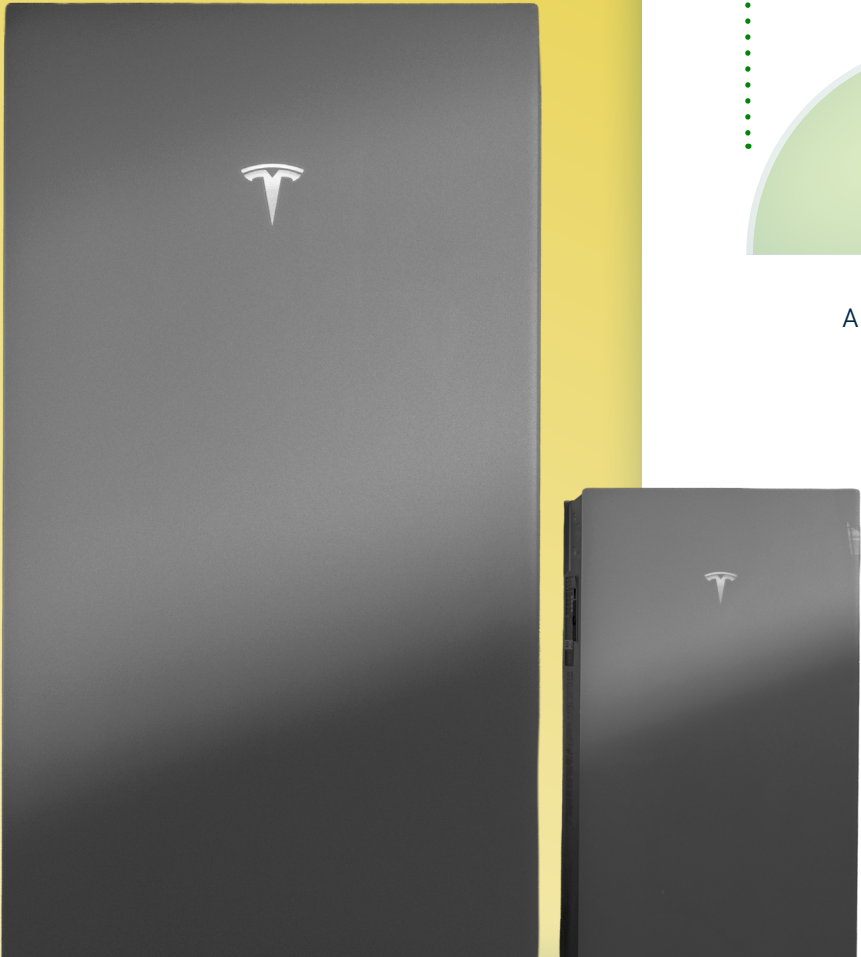


SRP Solar for Nonprofits™

Delivers donation-funded solar installations to eligible nonprofits, reducing operating costs and enabling greater reinvestment in mission-driven community services. Funded entirely by customer contributions, every dollar goes directly toward solar development. [Click here to help power local impact.](#)

DISTRIBUTED ENERGY PROGRAMS PARTICIPATION

FY26 total number of customers that participated in SRP's Distributed Energy Programs.



FY26 New Interconnections

Total Interconnections Since Inception

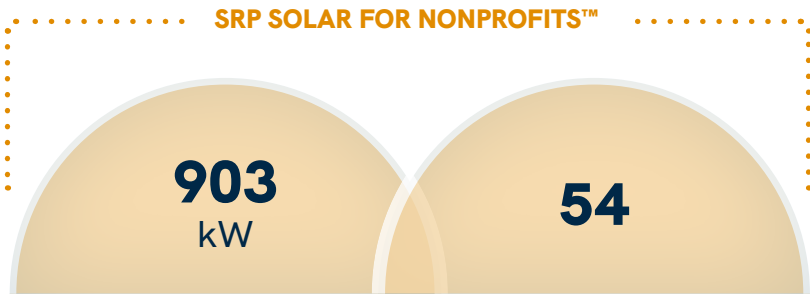
Interconnection Success Rate



Annual Participants Enrolled (FY26)

Number of RECs

Total Participants Since Inception*



Solar Capacity

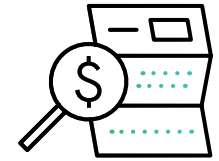
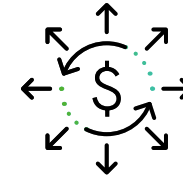
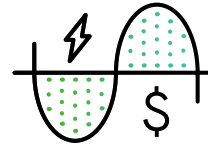
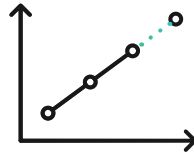
Solar Recipients

*Program launched in FY26

11

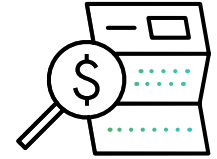
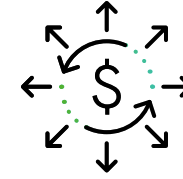
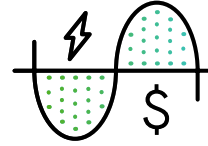
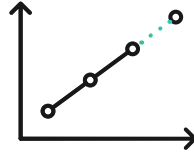
SUMMARY OF PROGRAM SAVINGS & BENEFITS

RESIDENTIAL



PROGRAM	FY26 First-Year Energy Savings (MWh)	Annual Aggregate Energy Savings (MWh)	Peak Load Reduction (MW)	TRC B/C	RIM B/C
Efficient Home Program	41,506	303,041	17.21	1.33	0.55
ENERGY STAR® Homes	28,830	330,143	14.90	2.12	0.76
SRP Marketplace™	6,307	54,051	2.44	2.81	0.54
SRP Home Energy Assessment™	2,522	15,337	0.53	1.03	0.33
SRP Building Energy Code Initiative™	5,905	127,618	1.71	42.70	0.76
SRP Shade Tree Program™	532	5,331	0.22	2.17	0.61
SRP Home Energy Report™	20,398	20,398	5.89	1.56	0.44
Smart Thermostat Program	20,777	149,986	8.64	3.51	0.58
SRP Multifamily Solutions Program™	1,849	26,185	0.57	1.91	0.45
SRP M-Power®	305,210	305,210	73.81	16.26	0.56
TOTAL RESIDENTIAL (Incl. SRP M-Power)	433,836	1,337,299	125.91	2.21	0.60

COMMERCIAL



PROGRAM	FY26 First-Year Energy Savings (MWh)	Annual Aggregate Energy Savings (MWh)	Peak Load Reduction (MW)	TRC B/C	RIM B/C
Standard Business Solutions	166,498	1,440,803	54.04	2.07	0.54
Midstream Business Solutions	2,807	6,781	1.15	2.08	0.58
SRP Custom Business Solutions™	14,955	187,735	4.52	3.37	0.55
Retrocommissioning Solutions	10,543	44,571	2.00	1.45	0.40
Small Business Solutions	3,549	46,841	0.81	1.41	0.35
New Construction	11,059	48,825	2.10	3.68	0.48
SRP Building Energy Code Initiative™	11,030	124,596	2.09	935.30	0.63
TOTAL COMMERCIAL	220,441	1,900,152	66.71	2.24	0.53
TOTAL PROGRAM CARRYOVER*		339,820			
TOTAL PORTFOLIO	654,277	3,577,271	192.62	2.23	0.56

*Total Program Carryover represents aggregate MWh savings from previously sunsetted programs.

MATCH THE PROGRAM TO THE BENEFIT

ANSWER KEY





Delivering water and power®