#### Non-Public - AE

# Customer Energy Solutions FY24 YTD MW Savings Report As of December 2023

Energy Efficiency Services	MW Goal	MW To Date	Percentage	Participant Type	Participants To Date	MWh To Date	Rebate Budget	Spent to Date
EES- Appliance Efficiency Program	2.60	0.46	18%	Customers	634	846.62	\$ 1,500,000	\$ 276,594
EES- Home Performance ES - Rebate	0.90	0.08	9%	Customers	82	115.78	\$ 1,600,000	\$ 142,188
EES- AE Weatherization & CAP Weatherization - D.I. *	0.44	0.08	18%	Customers	110	144.51	\$ 2,577,000	\$ 716,727
EES- School Based Education *	0.30	0.04	14%	Products	1,003	225.13	\$ 350,000	\$ 49,518
EES- Strategic Partnership Between Utilities & Retailers *	1.75	0.47	27%	Products	47,013		\$ 1,250,000	\$ 218,156
EES- Multifamily Rebates	0.65	0.36	48%	Apartments	1,461	1,141.76	\$ 900,000	\$ 662,819
EES- Multifamily WX-D.I.+	1.00	0.53	41%	Apartments	1,921	1,277.36	\$ 2,000,000	\$ 793,249
EES- Commercial Rebate	6.00	1.18	17%	Customers	36	2,779.87	\$ 2,550,000	\$ 598,634
EES- Small Business	2.00	0.18	9%	Customers	9	137.89	\$ 1,100,000	\$ 125,338
Energy Efficiency TOTAL	15.64	3.38			5,256	6,668.92	\$ 13,827,000	\$ 3,583,223
Demand Response (DR) - Annual Incremental	MW Goal	MW To Date	Percentage	Participant Type	Participants To Date	MWh To Date	Rebate Budget	
DR- Power Partner	6.40	3.33	52%	Devices	2,344	0	\$ 1,600,000	\$ 254,230
DR- Commercial Demand Response (frmly Load Coop)	2.00		0%	Customers			\$ 2,000,000	
Demand Response (DR) TOTAL	8.40	3.33			2,344	0.00	\$ 3,600,000	\$ 254,230
Green Building	MW Goal	MW To Date	Percentage	Participant Type	Participants To Date	MWh To Date	Rebate Budget	Spent to Date
GB- Residential Ratings	0.26	MW To Date	33%	Participant Type Customers	105	103	Rebate Budget	Spent to Date
						103 558	Rebate Budget	Spent to Date
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings	0.26	0.09	33%	Customers	105	103	Rebate Budget \$ 9,300	Spent to Date
GB- Residential Ratings GB- Residential Energy Code	0.26 1.63	0.09 0.40	33% 25%	Customers Customers	105 515	103 558	Ţ.	Spent to Date
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings	0.26 1.63 3.00	0.09 0.40 0.46	33% 25% 15%	Customers Customers Dwellings	105 515 1,036	103 558 562	Ţ.	Spent to Date
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings GB- Multifamily Energy Code	0.26 1.63 3.00 6.00	0.09 0.40 0.46 1.11	33% 25% 15% 18%	Customers Customers Dwellings Dwellings	105 515 1,036 2,061	103 558 562 1,519	\$ 9,300	Spent to Date
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings	0.26 1.63 3.00 6.00 4.20	0.09 0.40 0.46 1.11 1.91	33% 25% 15% 18% 45%	Customers Customers Dwellings Dwellings 1,000 sf	105 515 1,036 2,061 1,284	103 558 562 1,519 2,812	\$ 9,300	
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code	0.26 1.63 3.00 6.00 4.20 3.90	0.09 0.40 0.46 1.11 1.91 1.03	33% 25% 15% 18% 45%	Customers Customers Dwellings Dwellings 1,000 sf	105 515 1,036 2,061 1,284 2,859	103 558 562 1,519 2,812 3,321	\$ 9,300	
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code	0.26 1.63 3.00 6.00 4.20 3.90	0.09 0.40 0.46 1.11 1.91 1.03	33% 25% 15% 18% 45%	Customers Customers Dwellings Dwellings 1,000 sf	105 515 1,036 2,061 1,284 2,859	103 558 562 1,519 2,812 3,321	\$ 9,300	
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code Green Building TOTAL  Thermal Energy Storage TOTAL	0.26 1.63 3.00 6.00 4.20 3.90 19.00	0.09 0.40 0.46 1.11 1.91 1.03 4.99	33% 25% 15% 18% 45%	Customers Customers Dwellings Dwellings 1,000 sf	105 515 1,036 2,061 1,284 2,859 3,717	103 558 562 1,519 2,812 3,321 8,875	\$ 9,300 \$ 47,000 \$ 56,300.00	\$ -
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code GR- Commercial Energy Code GR- Commercial Energy Code	0.26 1.63 3.00 6.00 4.20 3.90 19.00 0.00	0.09 0.40 0.46 1.11 1.91 1.03 4.99	33% 25% 15% 18% 45%	Customers Customers Dwellings Dwellings 1,000 sf	105 515 1,036 2,061 1,284 2,859 3,717	103 558 562 1,519 2,812 3,321 8,875 0	\$ 9,300 \$ 47,000 \$ 56,300.00 \$ -	\$ - Spent to Date
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code Green Building TOTAL  Thermal Energy Storage TOTAL	0.26 1.63 3.00 6.00 4.20 3.90 19.00	0.09 0.40 0.46 1.11 1.91 1.03 4.99	33% 25% 15% 18% 45% 26%	Customers Customers Dwellings Dwellings 1,000 sf 1,000 sf	105 515 1,036 2,061 1,284 2,859 3,717	103 558 562 1,519 2,812 3,321 8,875	\$ 9,300 \$ 47,000 \$ 56,300.00 \$ -	\$ -
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code Green Building TOTAL  Thermal Energy Storage TOTAL  CES MW Savings Grand TOTAL	0.26 1.63 3.00 6.00 4.20 3.90 19.00  MW Goal 43.04	0.09 0.40 0.46 1.11 1.91 1.03 4.99 0.00 MW To Date 11.71	33% 25% 15% 18% 45% 26%	Customers Customers Dwellings Dwellings 1,000 sf 1,000 sf	105 515 1,036 2,061 1,284 2,859 3,717 0 Participants To Date 11,317	103 558 562 1,519 2,812 3,321 8,875 0 MWh To Date 15,544.36	\$ 9,300 \$ 47,000 \$ 56,300.00 \$ - <b>Rebate Budget</b> \$ 17,483,300	\$ \$ pent to Date \$ 3,837,453
GB- Residential Ratings GB- Residential Energy Code GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code Green Building TOTAL  Thermal Energy Storage TOTAL  CES MW Savings	0.26 1.63 3.00 6.00 4.20 3.90 19.00 0.00	0.09 0.40 0.46 1.11 1.91 1.03 4.99 0.00	33% 25% 15% 18% 45% 26%	Customers Customers Dwellings Dwellings 1,000 sf 1,000 sf	105 515 1,036 2,061 1,284 2,859 3,717	103 558 562 1,519 2,812 3,321 8,875 0	\$ 9,300 \$ 47,000 \$ 56,300.00 \$ -	\$ - \$pent to Date \$ 3,837,453 \$ 3,113,481

#### Non-Public - AE

# Customer Energy Solutions FY24 YTD MW Savings Report As of December 2023

Customer Renewable Solutions	MW Goal	MW To Date	Percentage	Participant Type	Participants To Date	MWh To Date	Incentive Budget	Spent to Date
Residential	7.00	1.16	17%	Customers	163	2,009	\$ 2,500,000	\$ 408,500
Commercial	5.00	0.13	3%	Customers	1	221	\$ 2,750,000	\$ 501,619
Unincentivized		0.88			141			
Solar Energy TOTAL	12.00	2.17			305	2,231	\$ 5,250,000	\$ 910,119

GreenChoice	Participant Type	Participants	MWh
Residential	Customers	20,410	11,085.13
Commercial	Customers	339	47,972.25
GreenChoice TOTAL		20,749	59,057.38

Community Solar	Participant Type	Participants	MWh	
Market Rate	Customers	222	130.90	
CAP	Customers	206	134.41	
Community Solar TOTAL		428	265.31	
Energy Efficiency Programs				
Customer Renewable Solutions (Solar/Community Solar/GreenChoice)	Museum, 'Career Day events is estimated a	' at Popham Elementar t around 300 participan	y School, a neighborhood ats. CRS led general, admin	ach events in FY24 Q1. These included 'Energy Day' at BAE Systems, 'Sigma Pink turns Blue' at the George Washington Carver engagement meeting at the Twin Oaks Branch Library, and three tours of the La Loma solar array. Total engagement at these istrative, and technical trainings for solar contractors as well. Our team has succeeded on reaching its tier 1 goal for the 5-year MW of solar to the grid over a 5 year period has been achived within the first quarter of the fiscal year.
Green Building	Through December, 5	64% Single Family home	s and 2 multifamily develo	pment (with a total of 290 units) receiving AEGB ratings are in SMART Housing developments in the AE service area.

#### Notes

AE Weatherization budget excludes rollover.

All numbers are unaudited and will be adjusted in line with financial updates.

This report has historically been filtered by paid date per enrollment. Beginning June 2022 the EES data is filtered on payment authorization (approval) date.

#### Non-Public - AE

# Customer Energy Solutions FY24 YTD MW Savings Report As of December 2023



