Customer Energy Solutions FY21 YTD MW Savings Report As of July 2021

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	2.00	77%	Customers	2,937	3,918.42	\$ 1,800,000	\$ 984,444
EES- Home Performance ES - Rebate	1.30	0.62	48%	Customers	486	865.48	\$ 1,000,000	\$ 1,165,478
EES- AE Weatherization & CAP Weatherization - D.I.	0.53	0.62	116%	Customers	481	974.76	\$ 2,377,000	\$ 2,029,774
EES-School Based Education	0.10	0.03	26%	Participants	1,445	186.31	\$ 200,000	\$ 52,869
EES- Strategic Partnership Between Utilities and Retailers	1.75	1.09	62%	Products Sold	175,799	6,795.16	\$ 1,150,000	\$ 668,278
EES- Multifamily Rebates	0.75	0.48	65%	Apt Units	2,823	984.27	\$ 900,000	\$ 486,335
EES- Multifamily WX-D.I.+	1.20	0.79	66%	Apt Units	3,950	2,448.34	\$ 1,800,000	
EES- Commercial Rebate	7.00	2.89	41%	Customers	91	9,754.76	\$ 2,250,000	\$ 853,231
EES- Small Business	2.50	0.85	34%	Customers	71	2,296.88	\$ 1,100,000	
Energy Efficiency TOTAL	17.73	9.37			12,284	28,224.36	\$ 12,577,000	\$ 7,863,576
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	8.43	132%	Devices	5,935		\$ 1,499,910	
DR- Water Heater Timers++	0.20	0.51	256%	Devices	788	9	\$ 200,000	\$ 420,232
DR- Load Coop	2.00		0%	Customers			\$ 1,850,000	\$ 338,318
DR- ERS (AE only)				Customers				
Demand Response (DR) TOTAL	8.60	8.94			6,723	8.67	\$ 3,549,910	\$ 1,526,970
Green Building	MW Goal	MW To Date	Percentage	Participant Type	Participants To Date	MWh To Date	Rebate Budget	Spent to Date
Green Building	IVIVV Goal	mit to bate		' ''		WWW TO Butc	Nebate Bauget	Spent to Date
GB- Residential Ratings	0.56	0.24	43%	Customers	305	376	\$ -	Spelle to Bute
GB- Residential Ratings GB- Residential Energy Code					-		\$ - \$ -	Spent to Bute
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive	0.56 4.92 0.00	0.24 4.32	43% 88%	Customers	305 3,334 0	376 5,645	\$ -	Spent to Bute
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings	0.56 4.92 0.00 1.45	0.24	43%	Customers Customers	305 3,334	376	\$ - \$ -	Spein to Bate
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code	0.56 4.92 0.00 1.45 7.86	0.24 4.32 0.69 6.72	43% 88% 47% 86%	Customers Customers Customers Dwellings Dwellings	305 3,334 0	376 5,645 2,118 17,537	\$ - \$ - \$ -	Spein to Bate
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings	0.56 4.92 0.00 1.45	0.24 4.32 0.69	43% 88% 47% 86% 37%	Customers Customers Customers Dwellings	305 3,334 0 1,890	376 5,645 2,118	\$ - \$ - \$ - \$ -	Spein to Bate
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code	0.56 4.92 0.00 1.45 7.86 8.00 20.45	0.24 4.32 0.69 6.72 2.94 17.86	43% 88% 47% 86%	Customers Customers Customers Dwellings Dwellings	305 3,334 0 1,890 11,321 4,234 15,961	376 5,645 2,118 17,537 7,550 48,768	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	Spein to Bate
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings	0.56 4.92 0.00 1.45 7.86 8.00	0.24 4.32 0.69 6.72 2.94	43% 88% 47% 86% 37%	Customers Customers Customers Dwellings Dwellings 1,000 sf	305 3,334 0 1,890 11,321 4,234	376 5,645 2,118 17,537 7,550	\$ - \$ - \$ - \$ - \$ - \$ -	\$ -
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code	0.56 4.92 0.00 1.45 7.86 8.00 20.45	0.24 4.32 0.69 6.72 2.94 17.86	43% 88% 47% 86% 37%	Customers Customers Customers Dwellings Dwellings 1,000 sf	305 3,334 0 1,890 11,321 4,234 15,961	376 5,645 2,118 17,537 7,550 48,768	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code	0.56 4.92 0.00 1.45 7.86 8.00 20.45	0.24 4.32 0.69 6.72 2.94 17.86	43% 88% 47% 86% 37%	Customers Customers Customers Dwellings Dwellings 1,000 sf	305 3,334 0 1,890 11,321 4,234 15,961	376 5,645 2,118 17,537 7,550 48,768	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code Green Building TOTAL Thermal Energy Storage TOTAL	0.56 4.92 0.00 1.45 7.86 8.00 20.45 43.24	0.24 4.32 0.69 6.72 2.94 17.86 32.77	43% 88% 47% 86% 37%	Customers Customers Customers Dwellings Dwellings 1,000 sf 1,000 sf	305 3,334 0 1,890 11,321 4,234 15,961 16,850	376 5,645 2,118 17,537 7,550 48,768 81,994	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ -
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code Green Building TOTAL	0.56 4.92 0.00 1.45 7.86 8.00 20.45 43.24 0.00	0.24 4.32 0.69 6.72 2.94 17.86 32.77	43% 88% 47% 86% 37%	Customers Customers Customers Dwellings Dwellings 1,000 sf	305 3,334 0 1,890 11,321 4,234 15,961 16,850 0	376 5,645 2,118 17,537 7,550 48,768 81,994 0	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ Spent to Date
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code Green Building TOTAL Thermal Energy Storage TOTAL	0.56 4.92 0.00 1.45 7.86 8.00 20.45 43.24	0.24 4.32 0.69 6.72 2.94 17.86 32.77	43% 88% 47% 86% 37% 87%	Customers Customers Customers Dwellings Dwellings 1,000 sf 1,000 sf	305 3,334 0 1,890 11,321 4,234 15,961 16,850	376 5,645 2,118 17,537 7,550 48,768 81,994	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ Spent to Date
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive 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	0.56 4.92 0.00 1.45 7.86 8.00 20.45 43.24 0.00 MW Goal 69.57	0.24 4.32 0.69 6.72 2.94 17.86 32.77 0.00 MW To Date 51.08	43% 88% 47% 86% 37% 87%	Customers Customers Customers Dwellings Dwellings 1,000 sf 1,000 sf	305 3,334 0 1,890 11,321 4,234 15,961 16,850 Participants To Date 35,857	376 5,645 2,118 17,537 7,550 48,768 81,994 0 MWh To Date 110,227.06	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - Spent to Date \$ 9,390,546
GB- Residential Ratings GB- Residential Energy Code GB- Integrated Modeling Incentive GB- Multifamily Ratings GB- Multifamily Energy Code GB- Commercial Ratings GB- Commercial Energy Code Green Building TOTAL Thermal Energy Storage TOTAL CES MW Savings	0.56 4.92 0.00 1.45 7.86 8.00 20.45 43.24 0.00	0.24 4.32 0.69 6.72 2.94 17.86 32.77	43% 88% 47% 86% 37% 87%	Customers Customers Customers Dwellings Dwellings 1,000 sf 1,000 sf	305 3,334 0 1,890 11,321 4,234 15,961 16,850 0	376 5,645 2,118 17,537 7,550 48,768 81,994 0	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ Spent to Date \$ 9,390,546 \$ 7,774,105

Customer Energy Solutions FY21 YTD MW Savings Report As of July 2021

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	5.23	75%	Customers	806	8,829	\$ 2,500,000	\$ 2,002,938
Commercial	5.00	2.64	53%	Customers	16	4,312	\$ 2,750,000	\$ 1,463,740
Unincentivized		3.05			460			
Solar Energy TOTAL	12.00	10.92			1282	13,140.92	\$ 5,250,000	\$ 3,466,678

GreenChoice	Participant Type	Participants To Date	MWh To Date
Residential	Customers	23,791	91,059
Commercial	Customers	365	299,199
GreenChoice TOTAL		24,156	390,258.04

Community Solar	Participant Type	Participants To Date	MWh To Date
Market Rate	Customers	247	1,286
CAP	Customers	180	1,312
Community Solar TOTAL		427	2,597.52
Energy Efficiency Programs			
Salar			
Solar			
Green Building	In July, 3 of 22 Single	Family homes receiving a	n AEGB rating are i

Notes:

AE Weatherization budget excludes rollover.

EES School-based education goal has been updated from 0.01 MW to 0.10 MW.

Solar fluctuations between June and July are a function of unincentivized solar tracking.

All numbers are unaudited and will be adjusted by year's end.

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