

Renewable Energy Programs Report September FY20

	Gre	en Energy Pro	grams			
		Residential	Customers	CAP Cus	tomers	Total
Community Solar Green Choice			59	15		310
		Residential Customers 19,651		Commercial Customers		21,077
	Goal (MW-AC)	Customer-Sited	Utility Scale	In Progress	Total	% Goal
2030 Overall Local Solar	375	88	33	148	269	72%
2000 Overall Eddar Goldi			Community			
	Goal (MW-AC)	Rooftop	Solar	In Progress	Total	% Goal
2030 Local Solar (Customer Sited)	200	84	4	4	92	46%
	Sola	r Incentive Pro	ograms			
LOI Issued #		Month	FYTD	ITD	FY Forecast	% of FY
Loi issueu #		WOITH	FIID	110	Firorecast	Forecast
Residential		156	1,194	9,893	1,200	100%
Commercial		2	37	439	40	93%
LOI Committed \$		Month	FYTD	Reserved		
Residential		\$317,500	\$2,977,000	\$1,278,356	\$3,000,000	99%
Commercial (Estimated Annual PBI Payments) LOI Committed kW-AC		\$45,364	\$251,541	\$123,970	\$1,000,000	25%
		Month	FYTD 7 614	Reserved	NA	NA
Residential		972	7,614	2,488	NA NA	NA NA
Commercial PBI Projects Completed #		704	3,239	1,676 ITD	NA	NA
Residential		Month 116	FYTD 1,205	9,734	1 200	100%
		18	34	327	1,200 40	85%
Commercial PBI Commercial CBI		0	0	101	NA	NA
Un-Incentivized Solar		NA NA	431	1,192	NA NA	NA NA
Total Completed Projects		134	1,670	11,354	NA NA	NA
Projects Completed \$		Month	FYTD	ITD		
Residential Rebates		\$315,824	\$3,786,585	\$67,120,152	\$3,000,000	126%
Commercial PBI Paid		\$200,925	\$2,073,602	\$12,038,177	\$2,500,000	83%
Commercial CBI		\$0	\$0	\$6,143,408	NA	NA
Projects Complete kW-AC		Month	FYTD	ITD		
Residential		707	7,652	49,113	7,000	109%
Commercial PBI		2,339	2,686	23,554	5,000	54%
Commercial CBI		0	0	1,099	NA	NA
Un-Incentivized Solar		NA	1,798	9,923	NA	NA
Total kW AC		3,046	12,136	83,688	12,000	101%
Projects Completed kWh/yr.		Month	FYTD	ITD	44 020 000	4000/
Residential Commercial		1,185,719 3,939,297	12,792,369 4,508,815	74,247,369 35,511,570	11,830,000 8,450,000	108% 53%
Total kWh		5,125,016	17,301,184	109,758,939	20,280,000	85%
Applications Submitted That Have Not	Received I Ols	Current	, ,	, ,		
# of Residential	10001100 2010	118	Re	esidential - Ap	pplication Sta	itus
Res Requested Rebate \$		\$214,120				
Res Requested Capacity kW-ac		730		253		
# of Commercial		7				
Com Requested Rebate \$ (Estimated Annual PBI Payments)		\$22,208				
Com Capacity kW-ac		257	118			21
Monthly Modeling					56	-
Projected Total PBI FY18 Exposure (Mod	deled \$/Year)	\$2,425,228	Application Pe	ending Work Completion Pending	Final Inspection Pending	Payment Approval Pending
Modeled kWh Production- Res		7,751,499		- Chairg		
Modeled kWh Production - Com		3,717,511				
DDI Madala IS	/ Even andit					
PBI Modeled F	r Expenditure	FY20	Notes:			
\$3.5		■ Fy19	Notes: Residential application validation is currently in progress.			
\$3.0 -		□ Fy18				
»\$2.5 -		■ FY17	progress.			
<u>5</u> \$2.0		FY16	Healthy am	ount of resider	ntial projects r	ollinginto
\$1.5		■ FY15	FY21		real projects it	35 IIICO
¢1.0		■ FY14	1121			

FY13 FY12 FY11 FY10

incentivized.

This report includes unincentivized solar in the totals for the FY. The RMC report only shows