

		Paid to GMP	Solar credit	Solar Farm Cost	TRUE UP	OOP	Electricity Budget	difference			
	BCEMS	\$20,532.54	-\$96,091.02	\$68,856.00	\$17,103.93	\$106,492.47	85000	-\$21,492.47		kWh peak	0.10967
	BSU	\$4,584.80	-\$10,411.85	\$0.00	\$0.00	\$4,584.80	8500	\$3,915.20		kWh offpeak	0.08286
	CVCC	\$8,745.10	-\$24,703.22	\$24,695.28	\$0.00	\$33,440.38	32580	-\$860.38		kwh generated	-0.16859
	BTMES	\$52,188.78	-\$104,837.56	\$97,814.04	-\$7,887.44	\$142,115.38	100000	-\$42,115.38		on peak KW	15.515
	SHS	\$26,775.74	-\$138,984.00	\$112,500.72	\$22,974.98	\$162,251.44	148420	-\$13,831.44		off peak KW	4.354
		\$112,826.96	-\$375,027.65	\$303,866.04	\$32,191.47	\$448,884.47	374500	-\$74,384.47		daily customer charge	3.961
				Total Solar Cost	\$336,057.51						
				Total Credit Gene	-\$375,027.65						
				Savings	-\$38,970.14						