

	A	C	F	G	H	I	K	L	M	N	O	P	Q	R	S	X	Y
	Facility	System Size (kW)	Installation Cost	CMAR & Other Fees	Total Cost	PPW ¹ w/o incentives ²	Total Grant ³ 50%	Elective Pay (EP) ⁴ 30%	Final Cost w/ incentives	PPW w/ 50% Grant	PPW w/ incentives	Yearly Energy Consumption (kWh)	Annual Solar Energy Generation (kWh)	Term Electric Bill Savings	Annual Electric Bill Savings	DCF ⁵ w/ 50% Grant	DCF w/ incentives
1																	
4	Countryside Library	156	\$ 368,654.00	\$ 46,865.40	\$ 415,519.40	\$ 2.66	\$ 207,759.70	\$ 124,655.82	\$ 83,103.88	\$ 1.33	\$ 0.53	249,109	243,789	\$ 1,182,003.00	\$ 23,094.00	8.9	4
6	North Greenwood Rec Center	246	\$ 607,268.00	\$ 70,726.80	\$ 677,994.80	\$ 2.76	\$ 338,997.40	\$ 203,398.44	\$ 135,598.96	\$ 1.38	\$ 0.55	931,593	395,431	\$ 1,738,158.00	\$ 33,960.00	9.4	5
7	BANDES TOTALS	402	\$ 975,922.00	\$ 117,592.20	\$ 1,093,514.20		\$ 546,757.10	\$ 328,054.26	\$ 218,702.84				639,220	\$ 2,920,161.00	\$ 57,054.00		
9	Notes: (1) PPW = Price per watt: target is between \$2-3 per watt. (2) Incentives = 50% from award and 30% cash back from Elective Pay (3) Grant: Awarded to Clearwater in FY23 by the DOE, for \$949,500 for "Clearwater Solar Projects" with a 50% match requirement (4) Elective Pay allows local governments to receive direct cash payments for eligible clean energy projects under the Inflation Reduction Act, including 30% for solar projects (aka Direct Pay) (5) DCF = Discounted Cash Flow Payback Period: number of years it takes for a project's discounted savings (adjusted for time value of money) to recover its initial investment; see "DCF Payback Period Calculation Explanation" document																
10																	
11																	
12																	
13																	
14																	
16																	