FOR PLANNING PURPOSES

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***MEDIA ADVISORY ***

Santa Fe County Completes Photovoltaic Installations

Thirteen facilities have been equipped with solar power energy

SANTA FE, NM – Santa Fe County has announced that it has equipped thirteen facilities with solar power energy. As laid out in its strategic plan, the County is committed to establishing healthy building and energy efficiency guidelines for all new county buildings. Below is a list of the buildings that have solar power energy:

Santa Fe County Photovoltaic Installations							
	Santa Fe County Facility	<u>Address</u>	Annual Electric Use-kWh	kW	1st Year Generation-kWh	% Renewable	Approx. Cost
1	BDD Water Treatment Plant (County 50%)	341 Caja Del Rio Rd, Santa Fe, NM 87506		500	870,000		Power Purchase Agreement
2	BDD BS2A (County 50%)	342 Caja Del Rio Rd, Santa Fe, NM 87506		750	1,300,000		\$2,445,000
3	Steven Herrera Judicial Complex	225 Montezuma	1,814,400	113	190,586	11%	\$335,203
4	Stanley SW Conv. Center	13 West Kinsell Avenue				100%	
5	Tesuque Fire Station #1	4 Senda De Fuego 87506	9,568	6.1	10,589	111%	\$18,910
6	Chimayo Fire Station #1	226 Juan Medina Rd / SFC Road 98		4.1	7,117		\$14,412
7	Pojoaque Fire Station #1	17919 US 84/285		10.4	18,051		\$31,982
8	Turquoise Trail Fire Station	3 Turquoise Trail Ct	24,763	7.8	13,539	55%	\$25,328
9	Arroyo Hondo #2 Fire Station	645 Old Las Vegas Highway, Santa Fe	54,600	10.1	18,680	34%	\$30,379
10	Agua Fria (La Tierra) Fire Station			8.8			\$33,744
11	Edgewood Fire Station			31.86	60,967		\$82,400
12	Nancy Rodriguez Community Center	1 Prairie Dog Loop	20,4	12	20,830	102%	\$44,530
13	Nambe SW Conv. Center		N/A	0.5	n/a	100%	\$8,057
						Expended to date	\$3,069,945