

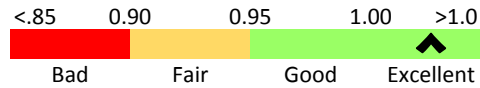
System Performance and Health Report



PUSD Foothill Elementary
 1200 Jensen Dr.
 Pittsburg, Pittsburg 94565

System Size (DC kW) 289.80
 Reporting Month March-17
 Performance Since February-12

System Performance ^{**} (2016)



	Year of Operation	Budgeted Energy	Actual Energy	Production Vs.
	2012	394,900	468,320	118.6%
	2013	406,278	395,044	97.2%
	2014	404,247	456,376	112.9%
	2015	402,226	443,828	110.3%
	2016	400,215	396,286	99.0%
2016	Jan-16	13,154	12,180	92.6%
	Feb-16	17,868	23,830	133.4%
	Mar-16	24,866	28,729	115.5%
	Apr-16	40,029	38,685	96.6%
	May-16	50,870	43,897	86.3%
	Jun-16	52,732	47,418	89.9%
	Jul-16	51,928	49,400	95.1%
	Aug-16	47,596	47,595	100.0%
	Sep-16	37,216	41,039	110.3%
	Oct-16	29,424	26,238	89.2%
	Nov-16	18,231	20,807	114.1%
	Dec-16	16,300	16,467	101.0%
	2017	30,867	37,499	121.5%
	Jan-17	13,088	16,934	1
	Feb-17	17,779	20,565	1
	Total-Lifetime	2,007,866	2,159,854	107.6%

The has produced at a higher percentage than modeled.

NOTE: The system experiences afternoon shading from trees at the south end of several of the arrays. This negatively impacts performance and is more pronounced during winter months.

Please Let me know if you have any questions

Yvonne Grace
ygrace@recsolar.com

* System performance is Actual Energy/ Budgeted Energy. Budgeted Energy is based on a model and does not factor for real time weather conditions.

** The current Data Acquisition System (DAS) is not a reliable source for evaluating weather adjusted performance. If you would like more information on upgrading your DAS, please email us at the link below with the subject 'DAS UPGRADE'.

support@recsolar.com