

**Public Service Electric and Gas Company
Net Meter Report
January 2011 - June 2011**

System Added	kW Generation Ratings Solar	kW Generation Ratings Wind	Total kW Generation Rating	Number of Solar Systems	Number of Wind Systems	Total Number of Systems
January	2,629.15	0	2,629.15	135	0	135
February	2,529.07	0	2,529.07	148	0	148
March	9,510.75	0	9,510.75	229	0	229
April	7,338.06	0	7,338.06	154	0	154
May	9,087.67	0	9,087.67	156	0	156
June	8,802.40	0	8,802.40	169	0	169
	39,897.108	0	39,897.108	991	0	991

= Ethel's Input
 = Don's Input

Total Systems at end of Reporting Period

127,209.587	15	127,224.587	3,232	2	3,234
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Cumulative Totals

Month	Days	Total Generation Ratings Solar	Total Generation Ratings Wind	Total Generation Ratings	Current Month kWh Consumption	Est kWh Supplied to EDC by Cust-Generators	Est kWh Delivered to Cust-Generators by EDC	Anniversary Credits	Number of Accounts with Anniversary	Number of Accounts that rec'd Anniversary Credits
January	31	2,629.15			85,877,161	412,473	85,464,688	(\$6,320.94)	309	29
February	28	2,529.07			78,077,169	793,720	77,283,449	(\$2,137.55)	358	20
March	31	9,510.75			88,612,659	1,175,229	87,437,430	(\$3,343.99)	374	47
April	30	7,338.06			89,129,669	1,148,464	87,981,205	(\$8,664.92)	374	63
May	30	9,087.67			99,183,629	1,142,931	98,040,698	(\$5,075.29)	299	84
June	30	8,802.40			81,606,275	722,386	80,883,889	(\$3,427.50)	245	41
Total		39,897.108	15	39,912.108	522,486,562	5,395,203	517,091,359	(\$28,970.19)	1959	284

1. This represents the number of systems. A single customer may have multiple systems.

2. The monthly estimated solar generation is based on the total generation rating of systems installed and activated by the end of each month during the reporting period times the solar array's inverter estimated efficiency (80%) * 4.5 (NREL's average hours of sunlight per day for New Jersey) * calendar days for month. This Formula is based on an annual standard used in other Company Jurisdictions. Note that this estimate does not take into account the variations in the site-specific installation details, such as array orientation, tracking devices and obstacles that can cast a shadow) and/or panels that fail to meet the manufacturer's minimum output rating. It also does not take into consideration that the average hours of sunlight per day may differ for different months. (b*.8*4.5*a).

3. The estimated kilowatt hours delivered to the customer-generator through the distribution system is calculated by taking the customer-generator energy supplied to the distribution system plus the customer-generators' actual consumption either positive or negative for the billing months during the reporting period.