

**JERSEY CENTRAL POWER & LIGHT COMPANY**  
**NET METERING AND INTERCONNECTION REPORT**  
July 1, 2020 To December 31, 2020

	Generation Ratings (kW) Solar	Generation Ratings (kW) Wind	Total Generation Ratings (kW)	Number of Solar Systems	Number of Wind Systems	Total Number of Systems
<b>Systems Added</b>						
July	4,220	0	4,220	258	0	258
August	3,966	0	3,966	213	0	213
September	2,691	0	2,691	253	0	253
October	3,080	0	3,080	222	0	222
November	3,458	0	3,458	192	0	192
December	4,998	0	4,998	328	0	328
<b>Total</b>	<b>22,413</b>	<b>0</b>	<b>22,413</b>	<b>1,466</b>	<b>0</b>	<b>1,466</b>

**Total Systems at End of Reporting Period (1)**

631,460	277	631,877	38,849	19	38,869
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Month	Days (a)	Total Generation Ratings Solar (b)	Total Generation Ratings Wind (c)	Total Generation Ratings (1) (f)	Current Month Net kWh Consumption (g)	Estimated kWh Supplied to Distribution System by Customer-Generators (2) (h)	Estimated kWh Delivered to Customer Generator through the Distribution System (3) (i)	Anniversary Credits	Number of Accounts with Anniversary Credits	Total Accounts with Anniversary
July	31	613,267	277	613,684	53,993,012	62,596,014	116,589,026	\$ 73,246.28	1,342	2,407
August	31	617,233	277	617,650	105,998,356	63,000,221	168,998,577	\$ 43,048.27	981	2,699
September	30	619,924	277	620,341	104,698,890	61,233,369	165,932,259	\$ 96,160.11	832	2,640
October	31	623,004	277	623,421	78,375,250	63,588,388	141,963,638	\$ 61,180.54	1,208	2,942
November	30	626,462	277	626,879	88,890,695	61,878,213	150,768,908	\$ 25,751.21	908	2,251
December	31	631,460	277	631,877	106,901,647	64,450,205	171,351,852	\$ 37,476.31	759	2,360
<b>Total</b>	<b>184</b>				<b>538,857,850</b>	<b>376,746,410</b>	<b>915,604,260</b>	<b>\$ 336,862.72</b>	<b>6,030</b>	<b>15,299</b>

(1) Total generation ratings include the single 140 kW biomass facility connected to the system. Also included in "Total Systems at End of Reporting Period".

(2) Based on 1200 kWh annual generation per connected photovoltaic kW, 25% output capacity factor for wind systems and 40% output capacity factor for biomass systems.

(3) This is calculated by adding the Current Month kWh Consumption (g) to the Estimated kWh Supplied to Distribution System by Customer-Generators (h) field.