Atlantic City Electric 5100 Harding Highway Mays Landing, NJ 08330 800.642.3780

VIA ELECTRONIC PDF FORMAT TO oce@bpu.state.ni.us

Sheri Jones Assistant Director Office of Clean Energy 44 South Clinton Avenue, 9th Floor Board of Public Utilities P.O. Box 350 Trenton, New Jersey 08625-0350

RE: Atlantic City Electric Company Net Metering Report and Interconnection Reports Pursuant to N.J.A.C 14:8-4.5 and 14:8-5.9 For the Period of January 1, 2021 – June 30, 2021

July 30, 2021

Dear Ms. Jones:

Pursuant to the requirements of N.J.A.C. 14:8-4.5, enclosed please find Atlantic City Electric Company's ("ACE") Semi-annual Interconnection Report for June 2021 (Attachment 1), pursuant to N.J.A.C. 14:8-4.5 [Net metering reporting requirements for electric distribution companies ("EDCs")] and 14:8-5.9 [Interconnection reporting requirements for EDCs].

In connection with the merger between Exelon Corporation and Pepco Holdings, Inc., the companies agreed to provide additional information regarding ACE's performance on certain matters related to interconnection. That information was provided in the 2020 Annual Report, which was filed on January 31, 2021, which provided more transparency around ACE's interconnection process and evidences our good faith efforts to be responsive to customers and improve and enhance the interconnection application process.

Feel free to contact me if you have any questions regarding this matter.

Sincerely,

Diana C. DeAngelis Sr. Rate Analyst

Diana C. Delingelis

Enc.

cc: Stefanie Brand, Esq. (via electronic copy)
T. David Wand. Esq. (via electronic copy)
S. Benjamin Hunter (via electronic copy)
Rachel Boylan, Esq. (via electronic copy)

Internal Distribution (via electronic copy



ATLANTIC CITY ELECTRIC

Net Meter Report

January 1, 2021 to June 30, 2021

		Generation Ratings Solar	Generation Ratings Wind	Generation Ratings Other	Total Generation Ratings	Number of Solar Systems	Number of Wind Systems	Number of Other Systems	Total Number of Systems		
stem Add	ded (1)										
	January	7,952.655	-	-	7,952.655	426	-	-	426		
F	February	2,279.355	-	-	2,279.355	233	-	-	233		
	March	2,716.266	-	-	2,716.266	356	-	-	356		
	April	2,510.746	-	-	2,510.746	290	-	-	290		
	May	4,747.138	-	-	4,747.138	354	-	-	354		
	June	4,951.215		22.600	4,973.815	404		1	405		
		25,157.375	-	22.600	25,179.975	2,063	0	1	2,064		
tal Syste	ms at end	l of Period (1)									
		487,418.766	247.400	22.600	487,688.766	40,264	19	1	40,284		
	Month	Days	Total Generation Ratings Solar	Total Generation Ratings Wind	Total Generation Ratings Other	Total Generation Ratings	Current Month kWh Consumption	Estimated kWh Supplied to Distribution System by Customer- generators (2)	Delivered to Customer- Generator through the Distribution system (5)	Anniversary Credits	Number of Accounts with Anniversa ry
		(a)	(b)	(c)		(f)	(g)	(h)	(g+h)		
	January	31	470,214.046	247.400	-	470,461.446	58,247,932	48,326,410		\$ (43,949.00) 979
F	February	28	472,493.401	247.400	-	472,740.801	49,556,623	43,861,039		\$ (46,580.00) 882
	March	31	475,209.667	247.400	-	475,457.067	37,982,003	48,839,320		\$ (68,067.00) 2,062
	April	30	477,720.413	247.400	-	477,967.813	12,262,137	47,513,326		\$ (52,336.00	1,859
	May	31	482,467.551	247.400	-	482,714.951	(4,208,769)	49,584,502		\$ (67,377.00	1,913
	June	30	487,418.766	247.400	22.600	487,688.766		48,476,954		_	<u>0</u>
	Total						153,839,926	286,601,551	440,441,477	\$ (278,309.00	7,695
				ı							
	Timeliness Of Authorization to Operatate (ATO)4				Percent of ATO	Issued On-time					
	Timeli	iness Of Authoriza	ation to Operatate	e (ATO)4	1 Clock of All O	issued Off time					

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

² The total estimated amount of energy supplied by the Customer-generator to the distribution system is the sum of the estimated monthly generation calculated by type (A+B below)...

A 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 (72%) * 4.6 (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 * .72 * 4.6 * a)

B The estimated monthly amount of WIND generation is based on the rating installed and activated by the end of each month during the reporting period times the windmill's inverter estimated efficiency (80%) * 33% (national average for wind generation output efficiency for 2007) * 24 hours * day in calendar month. (c * .8 * .33 * 24 * a)

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

⁴ Timeliness for Authorization to Operate (ATO) or Permission to Operate as noted in the Alliance for Solar Choice "TASC" agreement, is defined by the Company as from the receipt of a complete Part II Request to the time the ATO letter is emailed to the customer.