



**peco**<sup>SM</sup>

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M-2016-2522509 - jbs

December 22, 2023

Rosemary Chiavetta, Secretary  
Pennsylvania Public Utility Commission  
Commonwealth Keystone Building  
400 North Street  
Harrisburg, PA 17105-3265

Subject: Semi-Annual Net Metering/Interconnection Report Required by the Joint  
Petition - Docket No. R-2015-2468981

Dear Secretary Chiavetta:

Enclosed is PECO's semi-annual Net Metering and Interconnection of Customer-Generators Report for the period June 1, 2023 through November 30, 2023. This semi-annual report is being made in accordance with PECO's rate case settlement at Docket No. R-2015-2468981.

This semi-annual report is due by December 31 of each year and the annual report will be due by July 31.

Thank you for your assistance in this matter and if you have any questions please contact Megan McDevitt, Senior Manager, Retail Rates at 267-533-1942 or via email at [megan.mcdevitt@exeloncorp.com](mailto:megan.mcdevitt@exeloncorp.com).

Sincerely,

Richard G. Webster, Jr.  
Vice President  
Regulatory Policy & Strategy

w/enclosures

cc: C. Covage, Bureau of Technical Utility Services (e-mail only)  
B. Barr (e-mail only)

**Pennsylvania Public Utility Commission  
Annual Net Metering/Interconnection Report  
Reporting Period: June 1, 2023 to November 30, 2023**

EDC Name: PECO  
Contact Person: Megan McDevitt  
Title: Sr. Manager, Retail Rates  
E-mail: megan.mcdevitt@exeloncorp.com  
Phone: 267-533-1942

**Instructions:**  
All EDCs, even those with no active customer-generators or interconnection customers, must complete and return the form.  
If there are no customer-generators or interconnection requests for the reporting period, please enter "0" in the "Total" column.  
(52 Pa. Code §75.13(h) and 75.36(4))

**Part I. Net Metering**

	AEPS Resource Tier			
	Tier I	Tier II	Solar PV <sup>1</sup>	Total
<b>a. Number of Customer Generators</b>	19,013	6	19,001	19,019
<b>b. Estimated Generation Capacity in kW</b>	185,036	45	184,178	185,081

<sup>1</sup> Solar PV resources are included in both the Tier 1 and PV columns but are not double-counted in the Total column

**Part II. Interconnection**

	AEPS Interconnection Level							Total
	Level I	Level II < 500 kW	Level II ≥ 500 kW	Level III < 500 kW	Level III ≥ 500 kW	Level IV < 500 kW	Level IV ≥ 500 kW	
<b>a. Total Number of Interconnection Requests Received</b>	<b>3,155</b>	<b>884</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>4,045</b>
<b>a.1 Total Interconnection Reviews Completed</b>	<b>3,104</b>	<b>867</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>3,977</b>
a.1.1 Total number of Interconnection Requests: Approved	2,374	548	1	0	0	0	0	2,923
a.1.2 Total number of Interconnection Requests: Denied	0	0	0	0	0	0	0	0
a.1.3 Total number of Interconnection Requests: Cancelled/Rejected by Customer	387	111	1	0	0	0	1	500
a.1.4 Total number of Interconnection Requests: Pending Customer Action	180	124	2	0	0	0	0	306
a.1.5 Total number of Interconnection Requests: Pending EDC Action	163	84	1	0	0	0	0	248
<b>a.2 Total Interconnection Requests Pending Review</b>	<b>51</b>	<b>17</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>68</b>
<b>b. Total Number of Interconnection Requests: Moved to Another Level</b>	83	0	0	0	0	0	0	83
<b>c. Total Number of Interconnection Requests: Not Processed Timely</b>	0	0	0	0	0	0	0	0
<b>d. Mean Number of Days Required to Complete Interconnection Request - Approvals</b>	16	20	0	0	0	0	0	N/A
<b>e. Mean Number of Days Required to Complete Interconnection Request - Denials</b>	0	0	0	0	0	0	0	N/A

If you have any questions concerning this form, please contact Chuck Covage at 717-783-3835 or ccovage@state.pa.us

Completed forms should be sent to:  
Chuck Covage  
Bureau of Technical Utility Services  
Pennsylvania Public Utility Commission  
P.O. 3265  
Harrisburg, PA 17105-3265

**Part III. Justification of Interconnection Requests Moved to Another Level**

<b>Project ID</b>	<b>App Type</b>	<b>Description</b>	<b>Summary: Justification for Move to Another Level</b>
PECO-0010770	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011022	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011333	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012058	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012164	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012401	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012593	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0010843	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012243	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012635	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012820	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011673	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0006671	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0010649	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0010688	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0010829	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0010886	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011122	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011146	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011149	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011163	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011196	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011311	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011344	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011408	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011422	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011442	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011464	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011466	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011654	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011658	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011772	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011826	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012130	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012456	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested

**Part III. Justification of Interconnection Requests Moved to Another Level**

<b>Project ID</b>	<b>App Type</b>	<b>Description</b>	<b>Summary: Justification for Move to Another Level</b>
PECO-0012479	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012480	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012617	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012637	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012646	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012656	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012672	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012740	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012869	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012967	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012661	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0010820	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011693	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012199	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011185	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011075	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011878	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012726	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0010762	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0010888	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011708	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011795	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011808	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012292	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011667	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011751	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011900	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012218	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012495	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011669	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011331	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011382	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011603	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011944	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011964	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested

**Part III. Justification of Interconnection Requests Moved to Another Level**

<b>Project ID</b>	<b>App Type</b>	<b>Description</b>	<b>Summary: Justification for Move to Another Level</b>
PECO-0012053	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012506	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012628	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011400	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011399	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011888	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012518	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012748	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011126	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011810	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0011869	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012001	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested
PECO-0012452	Level 1	Application type changed from LevelOne to LevelTwo.	Engineering Study Requested

***Part IV. Justification of Interconnection Request Denials***

<b>Project ID</b>	<b>Type</b>	<b>Summary: Justification for Denial</b>
N/A	N/A	N/A