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CONFIDENTIAL

March 25, 2025

Ms. Brinda Westbrook-Sedgwick
Commission Secretary
Public Service Commission of the District of Columbia
1325 G Street N.W., Suite 800
Washington, DC 20005

Re: Consumer Complaint No. CC 2025-9075277–Levinson, Rebecca v. Potomac Electric Power Company

Dear Ms. Westbrook-Sedgwick:

Enclosed please find Potomac Electric Power Company's Answer in the above referenced matter.

Please contact me if you have any further questions.

Sincerely,

/s/ *Kunle Adeyemo*

Kunle Adeyemo

Enclosures

cc: All Parties of Record

**BEFORE THE
PUBLIC SERVICE COMMISSION
OF THE DISTRICT OF COLUMBIA**

IN THE MATTER OF

**REBECCA LEVINSON
Complainant,**

v.

**POTOMAC ELECTRIC POWER
COMPANY,
Respondent.**

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**Consumer Complaint
No. CC 2025-9075277-E-2**

**POTOMAC ELECTRIC POWER COMPANY
ANSWER AND REQUEST FOR DISMISSAL OF COMPLAINT**

On February 25, 2025, the Public Service Commission of the District of Columbia (“Commission”) forwarded the above-referenced consumer complaint (“Complaint”) of Rebecca Levinson (“Complainant” or “Customer” or “Ms. Levinson”) against Potomac Electric Power Company (“Pepco” or the “Company”). The Commission directed Pepco to file its answer to the Complaint by March 11, 2025. Pepco filed an unopposed Motion for Enlargement of Time on March 7, 2025, requesting to file its Answer by March 25, 2025. The Commission granted Pepco’s Motion for Enlargement of time on March 11, 2025.

Pepco files this Answer in response to the Complaint. The Complainant’s claims are unsupported by fact or law. Accordingly, and pursuant to Commission Rule 105.8, Pepco denies all allegations in the Complaint and moves to dismiss this proceeding.

I. BACKGROUND

The Complainant owns 1602 A Street NE, Washington D.C. 20002 (“Property”). On May 20, 2024, the Complainant requested a check on her meter because it was displaying 8888 and she wanted

to confirm that the meter was properly operating. Pepco went to the Property on May 21, 2024, and exchanged meter 1ND346565614 due to a bad display—the display did not impact this meter’s functioning. Nevertheless, a new device, meter 1ND313543385 was installed. Subsequently, the Complainant applied to install a solar array on her Property and submitted an interconnection application on May 29, 2024. Meter 1ND313543385 was programmed for net energy metering on June 26, 2024, and the Photovoltaic Solar System (“P.V.” or “solar system”) was granted Authorization to Operate (“ATO”) on July 24, 2024.¹

On July 29, 2024, three days after her system was permitted to operate, Ms. Levinson called Pepco concerned that her bill did not reflect generation she believed her system generated dating back to June 2024, which is the month *prior to her being granted ATO*. Ms. Levison asked why her bill and her meter display did not match. Pepco discovered there was a communication issue with the Customer’s meter and an interval restart was sent to the meter by Pepco on August 27, 2024. Upon this restart, the data reflected in a customer’s My Account Portal (the “Portal”) was reset as well.

Ms. Levinson called the Company and spoke to customer service representatives on multiple occasions who attempted to assist her with her billing concerns. As her questions became more complicated, different organizations that specialize in Net Energy Metering (“NEM”) were also contacted to assist in resolving the questions including Pepco’s Green Power Connect (“GPC”) team. In October of 2024, Pepco observed that meter 1ND313543385 was not billing for the customer’s consumption. As a result, Pepco issued revised bills to Ms. Levison for the period of June through September of 2024. This first revision calculated Ms. Levinson’s excess kWh generation balance through October 23, 2024, to be 145 kWh.

The next month, on November 15, 2024, Pepco’s Meter Data Translation team discovered an issue with the net meter programming for meter 1ND313543385. This net meter programming issue caused the

¹ A Net Energy Metered (“NEM”) should not begin operating until it has been granted ATO. If a NEM customer turns their system on before ATO, this generation should not be credited against the customers bills as the system should not be in operation.

interval metering data not to sum up to the total of the daily register meter reading data. This issue also impacted the daily register meter reading data and caused it to be off by a factor of 10. On November 17, 2024, the net meter program was removed from the meter and the meter was reconfigured with a correct net metering program. On November 21, 2024, revised bills were issued covering the period from May 22, 2024, to October 23, 2024. The account was rebilled using the register meter reading data for the period from June 25, 2024, to October 23, 2024, and has resulted in an excess generation carry over of 1,449 kilowatt hours—ten times more than 145 kWh initially read due to the programming error—the Complainant received an anniversary credit payment based on the total excess generation on her December 2024 bill.²

As a result of the meter being re-programmed for net energy on November 17, 2024, the daily energy usage data in the Portal for the October 24, 2024, to November 22, 2024, automatically updated to align to the new meter readings. Accordingly, since November 2024, the meter readings and resulting invoices for the Customer have been accurate. Subsequently, Ms. Levinson's provided photos of the meter display that purport to show that the net programmed meter does not display the net meter reading data. However, Pepco has explained to the Complainant that the data displayed on the face of the meter is netted; that is, what a customer can see on her meter represents the difference between the total kilowatt hours used from the grid minus any generation the customer's system has sent to the grid and the data displayed is the difference at that moment. Considering the prior history in this matter and because Pepco sought to ensure the accuracy of its metering and billing, Pepco scheduled a referee meter test on December 12, 2024, for meter 1ND313543385. Meter 1ND313543385 passed, indicating that it is registering usage data +/-0.5%, which is well within the limits imposed by the Commission.

In light of the programming error referenced above when the Customer began her net metering, Pepco reviewed Mr. Levinson's bill and modified her excess generation kWh balance from 145 kWh as of October 2024 to 1449 as of November 2024. For example, the meter reading on July 26, 2024, read

² See Exhibit 1, December 2024 Bill. The December bill noted that a check for \$151.18 would be separately mailed as payment for 1562 kWh excess generation.

308.9181 for total use and that number should have stated 3,089.181.

ANSWER AND MOTION TO DISMISS

The Complaint states numerous concerns from Ms. Levinson, however, Pepco has addressed the concerns she has raised. Ms. Levinson has failed to establish that Pepco's remediation of her bills once a billing error was determined is in violation of the law.

A. The Complaint fails to state a claim upon which relief can be granted.

The Commission cannot grant Ms. Levinson the relief she seeks in this matter.³ Generally, courts will not dismiss a matter "unless it appears beyond doubt that the plaintiff can prove no set of facts in support of his claim which would entitle him to relief."⁴ In the matter *sub judice*, Ms. Levinson claims that her data readings in the Portal and her actual meter do not match. She further claims that Pepco did not properly read her total generation from the solar generation system. Assuming all the statements in Ms. Levinson's Complaint are true, the Commission cannot grant her any relief.

First, there is no obligation that the meter, the Portal, and the Complainant's bills all state the same data when there has been an error. Furthermore, when the utility discovers an error with the meter readings, fixing this issue will lead to static screen shots or prior bills being inaccurate with the revised bill. Pepco takes its regulatory obligations seriously. Under 15-304, the Company must provide a bill during a billing cycle, and it "shall be based upon an actual Meter reading, estimated Meter reading or Customer Meter reading, except as outlined in subsections 303.3(c) and 304.3."⁵ While the Portal is a helpful tool, it is not the record that the utility is obligated to use for billing. In this case, the Company became aware that an error existed and issued revised bills

³ Super. Ct. Civ. R. 12(b)(6). Rule 12b(6) D.C. SCR. *See also. Murray v. Wells Fargo Home Mortg.*, 953 A.2d 308, 316 (D.C. 2008).

⁴ *Owens v. Tiber Island Condo. Ass'n*, 373 A.2d 890, 893 (D.C. 1977).

⁵ 15 D.C.M.R. § 304.1-2.

initially in October of 2024.⁶ Following, this first revision, the Company ultimately discovered the meter programming issues. A snapshot of the Portal data at a given date prior to the Company discovering the data was in error is not what the Company ultimately billed the customer upon remediating the account. However, a review of the Property's meter readings confirmed that readings were off by a factor of ten.⁷ Pepco is providing the customer with her meter reading from July 26, 2024, through March 3, 2025, which shows that the meter was programmed incorrectly.

This billing error did not trigger any obligations under 15 D.C.M.R. 304.16-22. Pepco's obligation when upon discovering that a billing error occurred on this customers account was to ensure that the account was properly billed. When unable to read the meter, the Company is permitted to use estimated reading.⁸ Here, Pepco did not know that the billing errors occurred until November 2024. Further complicating matters is the fact that the Complainant began operation of her solar system prior to the Company granting ATO on July 24, 2024. This means that no generation should have been produced prior and the Company is not obligated to compensate for generation before ATO. However, after discovering that the meter was improperly programmed, not only did Pepco compensate Ms. Levinson for periods after ATO, Pepco provided her with generation credits for June of 2024 as well,⁹ resulting in her receiving ten times the excess generation credits than she did before Pepco remediated her account.

Second, Ms. Levison appears to believe that her meter must reflect the same reading on the display as her bill. Again, there is no support for this claim. It is unclear if Ms. Levison is asserting that her meter is inaccurate and her bill not matching her meter is her concern. Nevertheless, Pepco performed a referee meter test in December of 2024, showing the meter to be operating within +/-

⁶ Exhibit 2-Comparison of October revised billing and November revised billing.

⁷ Exhibit 3- Meter reading from ATO to March 3, 2025.

⁸ *Id.*

⁹ *See* Exhibit 2.

.5% as required.¹⁰ Additionally, Pepco does not read *solely* the generation from a solar system for NEM customers. Pepco's meters read the amount of net usage at the Property—at times, there will be usage and at other times generation will flow from an NEM facility onto the grid. Pepco measures the net amount over the monthly period. Furthermore, a meter's display is showing a snapshot in time which whereas the bill shows the total for the billing period. The meter data shows that until the issue with the meter programming was addressed in November of 2024, that meter readings were off by a factor of ten. Upon discovering this, Pepco has rebilled Mr. Levinson's account and provided her with ten times the generation credit to account for this programming error. There is no other relief the Commission can grant Ms. Levinson as Pepco has already taken the steps to ensure that her billing is accurate (re-programmed the meter and conducting a referee meter test) and paid Mr. Levison for her excess generation based on the December 2024 totals.

Pepco's meters are not intended to capture P.V. generation—it only measures how much energy the customer uses or what they feed to the grid minus their usage. Taking all statements in the Complaint as true, there is no viable claim. Stating that discrepancies between two sets of data that should be different are in fact different is not a viable claim the Commission can resolve.

B. Other Concerns

There are numerous other concerns raised by Ms. Levinson throughout her Complaint. Ms. Levinson questions (1) the knowledge of Pepco's customer service, (2) whether the Bill Stabilization Adjustment ("BSA") was properly applied, (3) independent method to verify bills, (4) meter programing and configuration data, and (5) whether there is a more efficient manner to resolve future disputes. Again, Pepco understands this matter was complex and is happy to work

¹⁰ Exhibit 4, Referee Meter Test.

with Ms. Levison regarding some of these questions, but these process issues fall generally outside of relief the Commission can grant in this matter.

Customer education and support is important to the Commission and Pepco, and the Company understands that it is obligated to provide knowledgeable staff during business hours to address customer concerns. In this matter, Ms. Levinson called Pepco customer service on numerous occasions and was able to speak with a representative. The questions that Ms. Levinson had at first were billing questions, which customer service representatives and their supervisors were equipped to address. The Company understands that the customer service team was limited by the data in the system until the meter programing issue was discovered, which may have led to additional frustration on Ms. Levinson's part regarding her bills. When complaints are not able to be resolved between the Company and a customer, the Company is to refer them to the Commission. That is what happened here. Pepco was not able to resolve Ms. Levinson's issue until it was able to determine the root issue in November of 2024.¹¹ As a supplement to the many calls and emails, on January 2, 2025, Ms. Levison provided a list of seventeen questions that she wanted answered by the Company. The Company answered these questions at the informal hearing.¹² Again, because of the complexity of this specific issue, it took more time to resolve than other customer concerns as it required multiple departments' attention. Furthermore, beginning late last year, Pepco's GPC team has changed its organizational structure and added staff. Moving forward, these changes should help alleviate many of the concerns raised.

Regarding the BSA, there is no evidence provided that supports Ms. Levinson's claims that the Company was improperly applying the BSA.¹³ Until March of 2025, the BSA rate changed

¹¹ Exhibit 5. Pepco November 21, 2024, Letter to Ms. Levison regarding Billing Concerns.

¹² Exhibit 6. January 17, 2025 Pepco's Responses to Ms. Levison's 17 Questions.

¹³ Exhibit 7. January 31 2025, Email with BSA explanation.

monthly, which is consistent with the filings in the PEPBSAR docket with the Commission. This means that her bills would reflect the monthly changes impacting her rates monthly. In addition, Ms. Levinson seeks an independent method to verify her bills. The Commission is an independent body that regulates the Company. Pepco has provided the details to show the basis for the final revised bills for Ms. Levinson. Moreover, Pepco has a regulatory obligation to bill based on meter readings or estimated readings or customer reading when appropriate. Here, when Pepco discovered there was an issue with the actual meter reads, it was able to resolve the issue in November of 2024. Understanding that Ms. Levinson raised concerns before the final resolution was ultimately reached, it took time for Pepco to discover the meter programming error. Once this was discovered, Pepco promptly rebilled Ms. Levinson. In fact, Pepco provided Ms. Levinson with generation before she was granted ATO despite the fact that Ms. Levinson's P.V. system should not have been in operation until she obtained ATO.

Pepco is obligated to use Commission approved meters and has done so—there is no basis for providing engineering or programming data on these meters.¹⁴ Meter 1ND313543385 must comply with a +/-0.5% margin of error.¹⁵ Pepco conducted a meter test in December of 2024 to prove that the meter is properly functioning.¹⁶ The Commission supervised this testing and meter 1ND313543385 passed. Despite this, Ms. Levinson is seeking programming data that would not impact whether or not the meter is properly functioning nor make the meter data more accurate. All this would do is provide parties with details, which could allow potential interference with the meter. Ms. Levinson could have requested a referee meter test sooner if she had concerns regarding

¹⁴ D.C. Code § 34-303 (c).

¹⁵ 15 D.C.M.R. §2999.

¹⁶ Exhibit 4.

the meters functioning. However, proving engineering and programming data on Pepco infrastructure will not assist her in determining her meter's accuracy.

Providing sufficient customer education and explanations is important to resolving many complaints. However, this matter was unique and required multiple customers teams review before the ultimate issue was resolved. However, the issue was resolved. The vast majority of billing issues are able to be addressed in normal course and while Pepco has made changes to obtain efficiencies, discrete subjects like this meter programming issue may take more time to resolve. Pepco remains committed to working on ways to make this process more efficient.

While there were discrete issues raised by Ms. Levison in her Complaint, there does not appear to be any remaining issues for the Commission to resolve. Pepco has compensated her for her generation and the meter is properly working. As such, and without evidence to the contrary, the Company seeks the dismissal of this Complaint.

II. CONCLUSION

In light of the above and without evidence to the contrary, the Company seeks the dismissal of this Complaint as there is no relief that the Commission can grant.

Respectfully submitted,
POTOMAC ELECTRIC POWER COMPANY

By: /s/ Kunle Adeyemo
Kunle Adeyemo, D.C. Bar No. 90016255
Assistant General Counsel
Pepco Holdings, Inc.
701 Ninth Street, NW, Suite 9404
Washington, DC 20068
(202) 428-1438
Counsel for Potomac Electric Power Company
Washington, DC

EXHIBIT 1

ELECTRIC BILL SUMMARY

Previous Balance	\$19.40
Payment(s) Received <i>Thank you</i>	\$19.40-
Balance as of Dec 26, 2024	\$0.00
Delivery <i>Distribution Charges - Pepco</i>	\$16.09
Supply <i>SOS Provider - Pepco</i>	\$3.31

Total Amount Due by Jan 16, 2025 **\$19.40**

To view your usage, see the Electric Details portion of this bill or log into your account at pepco.com.



Supply
\$3.31

Additional messages may be on the last page of your bill.

CONTACT US

Customer Service (7 a.m. - 8 p.m.)	202-833-7500
TTY English	1-800-643-3768
TTY Spanish	1-800-546-7111
¿Problemas con la factura?	202-833-7500
Electric Emergencies & Outages (24 hrs)	1-877-737-2662
pepco.com/ContactUs	

Pepco is regulated by - DC Public Service Commission, dcpsc.org 1325 G St. NW, Suite 800, Washington DC 20005, 202-626-5100
Consumer Advocate - Office of People's Counsel, opc-dc.gov 655 15th Street NW, Suite 200, Washington DC 20005, 202-727-3071

Please tear on the dotted line below. Invoice Number: 210005459489

Page 1 of 4

Return this coupon with your payment
made payable to Pepco.

Account number [REDACTED]

Total amount due by Jan 16, 2025

\$19.40

617 1 AV 0.386

2DR00004



REBECCA B LEVINSON
1602 A STREET NE
WASHINGTON DC 20002-6520



**Amount
Paid:**

\$.

PO BOX 13608
PHILADELPHIA PA 19101



Details of your Electric Charges

Residential-R - service number [REDACTED]
Electricity you used this period

Meter Number	Energy Type	End Date	Start Date	Number Of Days	Total Use
1ND313543385	Use (kWh)	Dec 23 Reading 006555	Nov 23 Reading 005968	31 Multiplier 1	587
1ND313543385	Excess Gen (kWh)	Dec 23 Reading 006325	Nov 23 Reading 005865	31 Multiplier 1	460

Excess Generation Summary	
Total	
Credit kWh Balance from your last bill	-1688
Adjustments	0
Current month usage KWH	587
Current month excess generation KWH	-460
Total kWh balance	-1561
Credit kWh Expired on Anniversary	1561
Credit kWh Balance	0

Your meter records electric energy use in hourly intervals. Your bill is the total of all hourly intervals recorded during your billing period.
End and start date kWh meter readings are provided for informational purposes only.
Please visit My Account at pepco.com to view your energy use data.

Your next bill period is scheduled to end on January 27, 2025

Delivery Charges: These charges reflect the cost of bringing electricity to you.
Current charges for 31 days, **winter rates in effect.**

Type of charge	How we calculate this charge	Amount(\$)
Distribution Services:		
Customer Charge		16.09
Administrative Credit	0 kWh X \$0.0016060- per kWh	0.00
Subtotal (Set by DC PSC)		16.09
Total Electric Delivery Charges		16.09

☐ **Check here to enroll in the Direct Debit plan** Sign and date here _____

By signing here, you authorize Pepco to electronically deduct the amount of your monthly bill from your checking account each month. The check you send with this signed authorization will be used to set up Direct Debit. You understand that we will notify you each month of the date and amount of the debit, which will be on or after the due date stated on your monthly bill. You understand that to withdraw this authorization you must call Pepco. You understand that Pepco does not charge for this service, but that your bank may have charges for this service.

Customer Service Centers

Washington DC		Maryland	
701 Ninth St NW	(Mon - Fri) 8:30am - 5:15pm	201 West Gude Dr, Rockville	(Mon - Fri) 10:00am - 2:00pm
2300 Martin Luther King Jr Ave SE	(Mon - Fri) 9:00am - 5:00pm	8300 Old Marlboro Pk, Forestville	(Mon, Wed, Fri) 10:00am - 2:00pm

Any inquiry or complaint about this bill should be made prior to the due date, in order to avoid late charges.

Electronic Check Conversion - When you provide a check as payment, you authorize us either to use information from your check to make a one-time electronic fund transfer from your account or to process the payment as a check transaction.

REBECCA B LEVINSON

Account number

Your electric bill for the period
November 23, 2024 to December 23, 2024

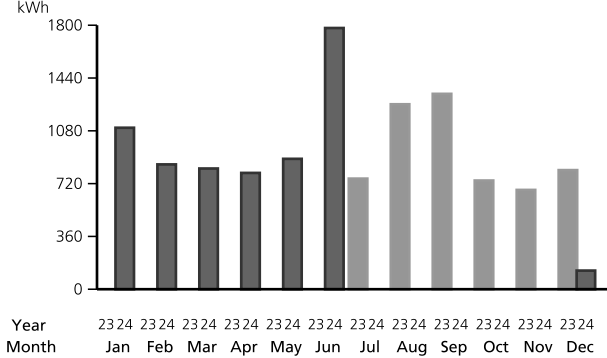
Supply Charges: These charges reflect the cost of producing electricity for you.
You can compare this part of your bill to offers from competitive suppliers.
Based on billed use, your average annual price to compare is 12.23 cents per kwh.

Billing Period: Nov 23, 2024 to Dec 23, 2024 (31 days)

Type of charge	How we calculate this charge	Amount(\$)
Transmission Services:		
Transmission Minimum Charge	Includes First 30 kWh	0.12
Generation Services:		
Generation Minimum Charge	Includes First 30 kWh	3.19
Total Electric Supply Charges		3.31
Total Electric Charges - Residential-R		19.40

Your monthly Electricity use in kWh

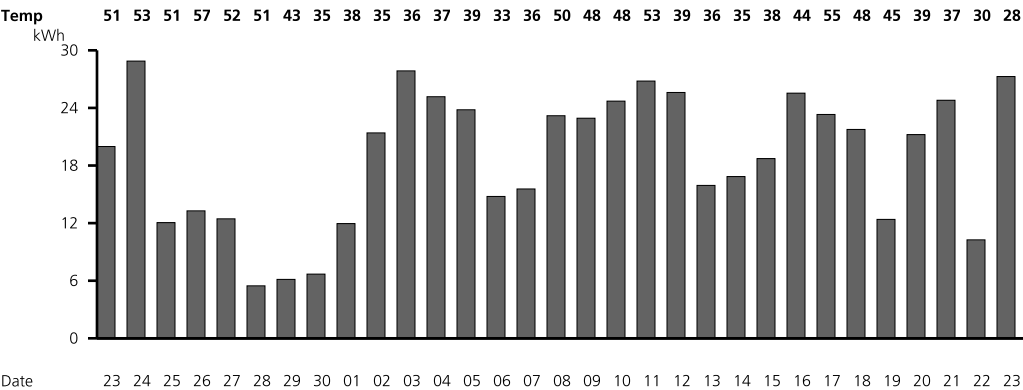
Daily temperature averages: Dec 2023: 44° F Dec 2024: 43° F



Energy Usage History													
	Dec 23	Jan 24	Feb 24	Mar 24	Apr 24	May 24	Jun 24	Jul 24	Aug 24	Sep 24	Oct 24	Nov 24	Dec 24
Temp	44°	40°	44°	51°	57°	66°	77°	83°	79°	73°	65°	58°	43°
Days	29	35	29	31	29	28	34	30	30	32	29	30	31
kWh	812	1101	851	823	793	889	1781	-123	-538	-498	-290	-239	127

Your daily electricity use for this bill period. Visit My Account at pepco.com to see your hourly electricity use.

Meter Number 1ND313543385



REBECCA B LEVINSON

Account number: [REDACTED]

Your electric bill for the period

November 23, 2024 to December 23, 2024

Visit pepco.com/dctariffs and click "DC Terms and Conditions" for information on how payments are applied to balances from Pepco and any competitive supplier.

Your smart electric meter is read wirelessly. Visit My Account at pepco.com to view your daily and hourly energy usage.

Pepco EV charging stations are in a neighborhood near you, learn more here [Pepco.com/ev](https://pepco.com/ev).

If you are moving or discontinuing service, please contact Pepco at least three days in advance.

A check will be mailed separately for the amount of \$151.18. This is a payment for 1561 kWh of excess generation at \$0.09684920 per kWh.

Information regarding rate schedules and how to verify the accuracy of your bill will be mailed upon request.

Follow us on Twitter at twitter.com/PepcoConnect. Like us on Facebook at facebook.com/PepcoConnect.

You can help a Pepco customer in need of assistance with their energy bills. Simply pay exactly \$1.00 over your Pepco bill amount and that dollar will be contributed to the Good Neighbor Energy Fund administered by a local 501(c)3 non-profit organization. Amounts over \$1.00 will not be identified as a contribution and will result in a credit to your account. Pepco will match each donation by contributing a dollar to the fund, up to \$100,000.

EXHIBIT 2

Rebecca B. Levinson
1602 A Street NE, Washington, DC 20002

[REDACTED]

Billing comparison of revised billing issued on 10/4/24 and the cycle bill issued on 10/24/24

Total usage meter reading data on page 2 of bill								Excess generation meter data on page 2 of bill				Billed usage and charges on invoice		Excess Generation summary on invoice				Summary of Charges				
Total usage meter reading data on page 2 of bill								Excess generation meter reading data on page 2 of bill				Billed usage and charges on invoice		Excess Generation summary on invoice				Summary of Charges				
Invoice date	Service Period	# Of Days	Meter #	Meter Reading	Meter Reading	Reading Type	Total Use kWh	Generation previous	Generation Present	Reading Type	generation difference	billed usage	electric charges	kWh bal from	months usage	month excess	Kwh balance	bal from last bill	Your payments	Balance forward	electric charges	Total due on invoice
1 10/4/2024	05/22/24 - 06/24/24	34	1ND313543385	0	1809	A	1781	n/a	n/a	n/a	n/a	1781	\$280.82	n/a	n/a	n/a	n/a	\$143.19	(\$462.21)	(\$319.02)	\$280.82	(\$38.20)
2 10/4/2024	06/25/24 - 07/24/24	30	1ND313543385	184	304	A	120	5	137	A	132	0	\$19.10	n/a	120	-132	-12	(\$38.20)	-	-	\$19.10	(\$19.10)
10/4/2024	07/25/24 - 08/23/24	30	1ND313543385	304	400	A	96	137	287	A	150	0	\$19.10	-12	96	-150	-66	(\$19.10)	-	-	\$19.10	\$0.00
10/4/2024	08/24/24 - 09/24/24	32	1ND313543385	400	484	A	84	287	421	A	134	0	\$19.10	-66	84	-134	-116	\$0.00	-	-	\$19.10	\$19.10
10/4/2024	09/25/24 - 10/23/24	29	1ND313543385	484	547	A	63	421	513	A	92	0	\$19.10	-116	63	-92	-145	\$19.10	(\$19.10)	-	\$19.10	\$19.10
						Totals	2144			Totals	508	1781	\$357.22									

Rebecca B. Levinson
1602 A Street NE, Washington, DC 20002

[REDACTED]

Revised billing issued 11/21/24

Total usage meter reading data on page 2 of bill								Excess generation meter reading data on page 2 of bill				Billed usage and charges on invoice		Excess Generation summary on invoice				Summary of Charges				
Total usage meter reading data on page 2 of bill								Excess generation meter reading data on page 2 of bill				Billed usage and charges on invoice		Excess Generation summary on invoice				Summary of Charges				
Invoice date	Service Period	# Of Days	Meter #	Previous Meter Reading	Present Meter Reading	Reading Type	Total Use kWh	Excess Generation previous read	Excess Generation Present read	Excess generation Reading Type	Excess generation difference kWh	Net billed usage kWh	Current electric charges	Credit kWh bal from last bill	Current months usage kWh	Current month excess generation kWh	Total Kwh balance	bal from last bill	Your payments	Balance forward	Current electric charges	Total due on invoice
1 11/21/2024	05/22/24 - 06/24/24	34	1ND313543385	0	1781	E	1781	n/a	n/a	n/a	n/a	1781	\$280.82	n/a	n/a	n/a	n/a	\$143.19	(\$500.41)	(\$357.22)	\$280.82	(\$76.40)
2 11/21/2024	06/25/24 - 07/24/24	30	1ND313543385	1846	3047	A	1201	55	1379	A	1324	0	\$19.10	n/a	1201	-1324	-123	(\$76.40)	-	-	\$19.10	(\$57.30)
11/21/2024	07/25/24 - 08/23/24	30	1ND313543385	3047	4007	A	960	1379	2877	A	1498	0	\$19.10	-123	960	-1498	-661	(\$57.30)	-	-	\$19.10	(\$38.20)
11/21/2024	08/24/24 - 09/24/24	32	1ND313543385	4007	4845	A	838	2877	4213	A	1336	0	\$19.10	-661	838	-1336	-1159	(\$38.20)	-	-	\$19.10	(\$19.10)
11/21/2024	9/25/24 - 10/23/24	29	1ND313543385	4845	5476	A	631	4213	5134	A	921	0	\$19.10	-1159	631	-921	-1449	(\$19.10)	-	-	\$19.10	\$0.00
						Totals	5411			Totals	5079	1781	\$357.22									

1 This bill was not part of the net billing correction and was reversed in error.

2 Meter originally programmed for net on 6/25/24.

3 Meter reprogrammed for net on 11/17/24 to correct meter program issue that impacted the period from 6/25/24 to 10/23/24

EXHIBIT 3

Exhibit 3 Off-Grid

557	301	101	CStotalKwl Undefined	KWH	06/25/2024 14:11	182.4586
558	301	101	CStotalKwl Undefined	KWH	06/26/2024 00:00	184.6453
559	301	101	CStotalKwl Undefined	KWH	06/26/2024 16:53	187.8689
560	301	101	CStotalKwl Undefined	KWH	06/27/2024 00:00	189.9043
561	301	101	CStotalKwl Undefined	KWH	06/28/2024 00:06	193.2739
562	301	101	CStotalKwl Undefined	KWH	06/29/2024 00:00	196.4473
563	301	101	CStotalKwl Undefined	KWH	06/30/2024 00:00	200.4639
564	301	101	CStotalKwl Undefined	KWH	07/01/2024 00:00	205.1644
565	301	101	CStotalKwl Undefined	KWH	07/02/2024 00:00	208.4680
566	301	101	CStotalKwl Undefined	KWH	07/03/2024 00:00	211.3011
567	301	101	CStotalKwl Undefined	KWH	07/04/2024 00:00	214.6172
568	301	101	CStotalKwl Undefined	KWH	07/05/2024 00:00	218.1246
569	301	101	CStotalKwl Undefined	KWH	07/06/2024 00:00	223.0798
570	301	101	CStotalKwl Undefined	KWH	07/07/2024 00:00	228.4742
571	301	101	CStotalKwl Undefined	KWH	07/08/2024 00:00	233.0644
572	301	101	CStotalKwl Undefined	KWH	07/09/2024 00:00	237.3346
573	301	101	CStotalKwl Undefined	KWH	07/10/2024 00:00	242.4064
574	301	101	CStotalKwl Undefined	KWH	07/11/2024 00:00	247.9191
575	301	101	CStotalKwl Undefined	KWH	07/12/2024 00:00	251.7539
576	301	101	CStotalKwl Undefined	KWH	07/13/2024 00:00	256.9268
577	301	101	CStotalKwl Undefined	KWH	07/14/2024 00:00	260.5000
578	301	101	CStotalKwl Undefined	KWH	07/15/2024 00:00	264.6176
579	301	101	CStotalKwl Undefined	KWH	07/16/2024 00:00	269.2706
580	301	101	CStotalKwl Undefined	KWH	07/17/2024 00:00	273.9131
581	301	101	CStotalKwl Undefined	KWH	07/18/2024 00:00	278.5093
582	301	101	CStotalKwl Undefined	KWH	07/19/2024 00:00	282.1729
583	301	101	CStotalKwl Undefined	KWH	07/20/2024 00:00	285.2738
584	301	101	CStotalKwl Undefined	KWH	07/21/2024 00:00	288.0095
585	301	101	CStotalKwl Undefined	KWH	07/22/2024 00:00	292.1595
586	301	101	CStotalKwl Undefined	KWH	07/23/2024 00:00	296.4158
587	301	101	CStotalKwl Undefined	KWH	07/24/2024 00:00	300.3260
588	301	101	CStotalKwl Undefined	KWH	07/25/2024 00:00	304.7123
589	301	101	CStotalKwl Undefined	KWH	07/25/2024 00:37	304.8210
622	301	101	CStotalKwl Undefined	KWH	08/26/2024 00:00	406.5287
623	301	101	CStotalKwl Undefined	KWH	08/27/2024 00:00	409.5089
624	301	101	CStotalKwl Undefined	KWH	08/28/2024 00:00	412.2325
625	301	101	CStotalKwl Undefined	KWH	08/29/2024 00:00	416.0276
626	301	101	CStotalKwl Undefined	KWH	08/30/2024 00:00	421.1980
627	301	101	CStotalKwl Undefined	KWH	08/31/2024 00:00	425.4459
628	301	101	CStotalKwl Undefined	KWH	09/01/2024 00:00	428.5534
629	301	101	CStotalKwl Undefined	KWH	09/02/2024 00:00	431.1762
630	301	101	CStotalKwl Undefined	KWH	09/03/2024 00:00	433.5500
631	301	101	CStotalKwl Undefined	KWH	09/04/2024 00:00	435.4844
632	301	101	CStotalKwl Undefined	KWH	09/05/2024 00:00	437.4547
633	301	101	CStotalKwl Undefined	KWH	09/06/2024 00:00	439.9161
634	301	101	CStotalKwl Undefined	KWH	09/07/2024 00:00	441.7338
635	301	101	CStotalKwl Undefined	KWH	09/08/2024 00:00	443.4293

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636	301	101	CStotalKwl Undefined	KWH	09/09/2024 00:00	444.9540
637	301	101	CStotalKwl Undefined	KWH	09/10/2024 00:00	446.5027
638	301	101	CStotalKwl Undefined	KWH	09/11/2024 00:00	448.2747
639	301	101	CStotalKwl Undefined	KWH	09/12/2024 00:00	450.0288
640	301	101	CStotalKwl Undefined	KWH	09/13/2024 00:00	452.4125
641	301	101	CStotalKwl Undefined	KWH	09/14/2024 00:00	454.6711
642	301	101	CStotalKwl Undefined	KWH	09/15/2024 00:00	456.8960
643	301	101	CStotalKwl Undefined	KWH	09/16/2024 00:00	459.6518
644	301	101	CStotalKwl Undefined	KWH	09/17/2024 00:00	462.3641
645	301	101	CStotalKwl Undefined	KWH	09/18/2024 00:00	464.8571
646	301	101	CStotalKwl Undefined	KWH	09/19/2024 00:00	467.2656
647	301	101	CStotalKwl Undefined	KWH	09/20/2024 00:00	470.6903
648	301	101	CStotalKwl Undefined	KWH	09/21/2024 00:00	472.9448
649	301	101	CStotalKwl Undefined	KWH	09/22/2024 00:00	475.1006
650	301	101	CStotalKwl Undefined	KWH	09/23/2024 00:00	478.2077
651	301	101	CStotalKwl Undefined	KWH	09/24/2024 00:00	481.1453
652	301	101	CStotalKwl Undefined	KWH	09/25/2024 00:00	484.5185
653	301	101	CStotalKwl Undefined	KWH	09/25/2024 00:47	484.6010
654	301	101	CStotalKwl Undefined	KWH	09/26/2024 00:00	487.7093
655	301	101	CStotalKwl Undefined	KWH	09/27/2024 00:00	490.5347
656	301	101	CStotalKwl Undefined	KWH	09/28/2024 00:00	495.0368
657	301	101	CStotalKwl Undefined	KWH	09/29/2024 00:00	497.8207
658	301	101	CStotalKwl Undefined	KWH	09/30/2024 00:00	500.7657
659	301	101	CStotalKwl Undefined	KWH	10/01/2024 00:00	503.3166
660	301	101	CStotalKwl Undefined	KWH	10/02/2024 00:00	506.4984
661	301	101	CStotalKwl Undefined	KWH	10/03/2024 00:00	509.2858
662	301	101	CStotalKwl Undefined	KWH	10/04/2024 00:00	511.3752
663	301	101	CStotalKwl Undefined	KWH	10/05/2024 00:00	513.9650
664	301	101	CStotalKwl Undefined	KWH	10/06/2024 00:00	516.5161
665	301	101	CStotalKwl Undefined	KWH	10/07/2024 00:00	519.2421
666	301	101	CStotalKwl Undefined	KWH	10/08/2024 00:00	521.4940
667	301	101	CStotalKwl Undefined	KWH	10/09/2024 00:00	523.4262
668	301	101	CStotalKwl Undefined	KWH	10/10/2024 00:00	525.1708
669	301	101	CStotalKwl Undefined	KWH	10/11/2024 00:00	526.5635
670	301	101	CStotalKwl Undefined	KWH	10/12/2024 00:00	527.9511
671	301	101	CStotalKwl Undefined	KWH	10/13/2024 00:00	529.0431
672	301	101	CStotalKwl Undefined	KWH	10/14/2024 00:00	530.6576
673	301	101	CStotalKwl Undefined	KWH	10/15/2024 00:00	532.1628
674	301	101	CStotalKwl Undefined	KWH	10/16/2024 00:00	533.6902
675	301	101	CStotalKwl Undefined	KWH	10/17/2024 00:00	535.1985
676	301	101	CStotalKwl Undefined	KWH	10/18/2024 00:00	537.0207
677	301	101	CStotalKwl Undefined	KWH	10/19/2024 00:00	538.0016
678	301	101	CStotalKwl Undefined	KWH	10/20/2024 00:00	539.2433
679	301	101	CStotalKwl Undefined	KWH	10/21/2024 00:00	541.1466
680	301	101	CStotalKwl Undefined	KWH	10/22/2024 00:00	543.5653
681	301	101	CStotalKwl Undefined	KWH	10/23/2024 00:00	545.8106
682	301	101	CStotalKwl Undefined	KWH	10/24/2024 00:00	547.6305

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683	301	101	CStotalKwl Undefined	KWH	10/24/2024 00:38	547.7140
684	301	101	CStotalKwl Undefined	KWH	10/25/2024 00:00	549.1007
685	301	101	CStotalKwl Undefined	KWH	10/26/2024 00:00	550.4252
686	301	101	CStotalKwl Undefined	KWH	10/27/2024 00:00	551.6918
687	301	101	CStotalKwl Undefined	KWH	10/28/2024 00:00	552.9025
688	301	101	CStotalKwl Undefined	KWH	10/29/2024 00:00	553.9962
689	301	101	CStotalKwl Undefined	KWH	10/30/2024 00:00	555.8010
690	301	101	CStotalKwl Undefined	KWH	10/31/2024 00:00	556.9343
691	301	101	CStotalKwl Undefined	KWH	11/01/2024 00:00	558.9066
692	301	101	CStotalKwl Undefined	KWH	11/02/2024 00:00	560.9384
693	301	101	CStotalKwl Undefined	KWH	11/03/2024 00:00	562.4129
694	301	101	CStotalKwl Undefined	KWH	11/04/2024 00:00	564.0346
695	301	101	CStotalKwl Undefined	KWH	11/05/2024 00:00	565.3956
696	301	101	CStotalKwl Undefined	KWH	11/06/2024 00:00	567.1650
697	301	101	CStotalKwl Undefined	KWH	11/07/2024 00:00	569.5320
698	301	101	CStotalKwl Undefined	KWH	11/08/2024 00:00	571.2464
699	301	101	CStotalKwl Undefined	KWH	11/09/2024 00:00	573.0130
700	301	101	CStotalKwl Undefined	KWH	11/10/2024 00:00	574.6036
701	301	101	CStotalKwl Undefined	KWH	11/11/2024 00:00	575.8661
702	301	101	CStotalKwl Undefined	KWH	11/11/2024 10:01	576.2792
703	301	101	CStotalKwl Undefined	KWH	11/11/2024 10:54	576.2793
704	301	101	CStotalKwl Undefined	KWH	11/12/2024 00:00	577.4834
705	301	101	CStotalKwl Undefined	KWH	11/13/2024 00:00	578.9872
706	301	101	CStotalKwl Undefined	KWH	11/14/2024 00:00	580.4425
707	301	101	CStotalKwl Undefined	KWH	11/15/2024 00:00	583.0541
708	301	101	CStotalKwl Undefined	KWH	11/16/2024 00:00	584.6294
709	301	101	CStotalKwl Undefined	KWH	11/17/2024 00:00	586.1078
710	301	101	CStotalKwl Undefined	KWH	11/18/2024 00:00	5,877.6821
711	301	101	CStotalKwl Undefined	KWH	11/19/2024 00:00	5,897.9987
712	301	101	CStotalKwl Undefined	KWH	11/20/2024 00:00	5,914.8245
713	301	101	CStotalKwl Undefined	KWH	11/21/2024 00:00	5,930.2551
714	301	101	CStotalKwl Undefined	KWH	11/22/2024 00:00	5,945.5448
715	301	101	CStotalKwl Undefined	KWH	11/23/2024 00:00	5,968.5108
716	301	101	CStotalKwl Undefined	KWH	11/23/2024 00:41	5,969.2348
717	301	101	CStotalKwl Undefined	KWH	11/24/2024 00:00	5,988.4962
718	301	101	CStotalKwl Undefined	KWH	11/25/2024 00:00	6,017.3783
719	301	101	CStotalKwl Undefined	KWH	11/26/2024 00:00	6,029.4321
720	301	101	CStotalKwl Undefined	KWH	11/27/2024 00:00	6,042.7159
721	301	101	CStotalKwl Undefined	KWH	11/28/2024 00:00	6,055.1690
722	301	101	CStotalKwl Undefined	KWH	11/29/2024 00:00	6,060.6407
723	301	101	CStotalKwl Undefined	KWH	11/30/2024 00:00	6,066.7850
724	301	101	CStotalKwl Undefined	KWH	12/01/2024 00:00	6,073.4750
725	301	101	CStotalKwl Undefined	KWH	12/02/2024 00:00	6,085.4265
726	301	101	CStotalKwl Undefined	KWH	12/03/2024 00:00	6,106.8241
727	301	101	CStotalKwl Undefined	KWH	12/04/2024 00:00	6,134.6831
728	301	101	CStotalKwl Undefined	KWH	12/05/2024 00:00	6,159.8563
729	301	101	CStotalKwl Undefined	KWH	12/06/2024 00:00	6,183.6603

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730	301	101	CStotalKwl Undefined	KWH	12/07/2024 00:00	6,198.4362
731	301	101	CStotalKwl Undefined	KWH	12/08/2024 00:00	6,213.9913
732	301	101	CStotalKwl Undefined	KWH	12/09/2024 00:00	6,237.1773
733	301	101	CStotalKwl Undefined	KWH	12/10/2024 00:00	6,260.1051
734	301	101	CStotalKwl Undefined	KWH	12/11/2024 00:00	6,284.8160
735	301	101	CStotalKwl Undefined	KWH	12/12/2024 00:00	6,311.6172
736	301	101	CStotalKwl Undefined	KWH	12/12/2024 11:13	6,321.1212
737	301	101	CStotalKwl Undefined	KWH	12/12/2024 11:15	6,321.1212
738	301	101	CStotalKwl Undefined	KWH	12/13/2024 00:00	6,337.2229
739	301	101	CStotalKwl Undefined	KWH	12/14/2024 00:00	6,353.1533
740	301	101	CStotalKwl Undefined	KWH	12/15/2024 00:00	6,370.0069
741	301	101	CStotalKwl Undefined	KWH	12/16/2024 00:00	6,388.7283
742	301	101	CStotalKwl Undefined	KWH	12/17/2024 00:00	6,414.2701
743	301	101	CStotalKwl Undefined	KWH	12/18/2024 00:00	6,437.5904
744	301	101	CStotalKwl Undefined	KWH	12/19/2024 00:00	6,459.3540
745	301	101	CStotalKwl Undefined	KWH	12/20/2024 00:00	6,471.7477
746	301	101	CStotalKwl Undefined	KWH	12/21/2024 00:00	6,492.9718
747	301	101	CStotalKwl Undefined	KWH	12/22/2024 00:00	6,517.7670
748	301	101	CStotalKwl Undefined	KWH	12/23/2024 00:00	6,528.0277
749	301	101	CStotalKwl Undefined	KWH	12/24/2024 00:00	6,555.2929
750	301	101	CStotalKwl Undefined	KWH	12/24/2024 00:33	6,555.5606
751	301	101	CStotalKwl Undefined	KWH	12/25/2024 00:00	6,585.4563
752	301	101	CStotalKwl Undefined	KWH	12/26/2024 00:00	6,603.7484
753	301	101	CStotalKwl Undefined	KWH	12/27/2024 00:00	6,633.1987
754	301	101	CStotalKwl Undefined	KWH	12/28/2024 00:00	6,651.8017
755	301	101	CStotalKwl Undefined	KWH	12/29/2024 00:00	6,679.0339
756	301	101	CStotalKwl Undefined	KWH	12/30/2024 00:00	6,695.6276
757	301	101	CStotalKwl Undefined	KWH	12/31/2024 00:00	6,708.5508
758	301	101	CStotalKwl Undefined	KWH	01/01/2025 00:00	6,722.1073
759	301	101	CStotalKwl Undefined	KWH	01/02/2025 00:00	6,739.2030
760	301	101	CStotalKwl Undefined	KWH	01/03/2025 00:00	6,758.8361
761	301	101	CStotalKwl Undefined	KWH	01/04/2025 00:00	6,779.9115
762	301	101	CStotalKwl Undefined	KWH	01/05/2025 00:00	6,798.4745
763	301	101	CStotalKwl Undefined	KWH	01/06/2025 00:00	6,814.1329
764	301	101	CStotalKwl Undefined	KWH	01/07/2025 00:00	6,865.7842
765	301	101	CStotalKwl Undefined	KWH	01/07/2025 20:16	6,904.7870
766	301	101	CStotalKwl Undefined	KWH	01/07/2025 20:18	6,904.8041
767	301	101	CStotalKwl Undefined	KWH	01/08/2025 00:00	6,909.3373
768	301	101	CStotalKwl Undefined	KWH	01/09/2025 00:00	6,948.2407
769	301	101	CStotalKwl Undefined	KWH	01/10/2025 00:00	6,993.7087
770	301	101	CStotalKwl Undefined	KWH	01/11/2025 00:00	7,033.5608
771	301	101	CStotalKwl Undefined	KWH	01/12/2025 00:00	7,060.3308
772	301	101	CStotalKwl Undefined	KWH	01/13/2025 00:00	7,096.0920
773	301	101	CStotalKwl Undefined	KWH	01/14/2025 00:00	7,130.0579
774	301	101	CStotalKwl Undefined	KWH	01/15/2025 00:00	7,163.2422
775	301	101	CStotalKwl Undefined	KWH	01/16/2025 00:00	7,188.8977
776	301	101	CStotalKwl Undefined	KWH	01/17/2025 00:00	7,210.3116

Exhibit 3 Off-Grid

777	301	101	CStotalKwl Undefined	KWH	01/18/2025 00:00	7,237.4698
778	301	101	CStotalKwl Undefined	KWH	01/19/2025 00:00	7,255.7796
779	301	101	CStotalKwl Undefined	KWH	01/20/2025 00:00	7,286.0516
780	301	101	CStotalKwl Undefined	KWH	01/21/2025 00:00	7,312.4341
781	301	101	CStotalKwl Undefined	KWH	01/22/2025 00:00	7,336.8498
782	301	101	CStotalKwl Undefined	KWH	01/23/2025 00:00	7,359.3278
783	301	101	CStotalKwl Undefined	KWH	01/24/2025 00:00	7,379.4379
784	301	101	CStotalKwl Undefined	KWH	01/25/2025 00:00	7,402.8896
785	301	101	CStotalKwl Undefined	KWH	01/26/2025 00:00	7,413.3008
786	301	101	CStotalKwl Undefined	KWH	01/27/2025 00:00	7,426.5855
787	301	101	CStotalKwl Undefined	KWH	01/28/2025 00:00	7,446.5764
788	301	101	CStotalKwl Undefined	KWH	01/28/2025 00:41	7,447.3403
789	301	101	CStotalKwl Undefined	KWH	01/29/2025 00:00	7,461.5288
790	301	101	CStotalKwl Undefined	KWH	01/30/2025 00:00	7,478.4720
791	301	101	CStotalKwl Undefined	KWH	01/31/2025 00:00	7,491.4544
792	301	101	CStotalKwl Undefined	KWH	02/01/2025 00:00	7,518.5571
793	301	101	CStotalKwl Undefined	KWH	02/02/2025 00:00	7,536.7791
794	301	101	CStotalKwl Undefined	KWH	02/03/2025 00:00	7,551.2465
795	301	101	CStotalKwl Undefined	KWH	02/04/2025 00:00	7,568.4803
796	301	101	CStotalKwl Undefined	KWH	02/05/2025 00:00	7,583.6285
797	301	101	CStotalKwl Undefined	KWH	02/06/2025 00:00	7,614.7742
798	301	101	CStotalKwl Undefined	KWH	02/07/2025 00:00	7,637.0027
799	301	101	CStotalKwl Undefined	KWH	02/08/2025 00:00	7,653.8367
800	301	101	CStotalKwl Undefined	KWH	02/09/2025 00:00	7,668.1589
801	301	101	CStotalKwl Undefined	KWH	02/10/2025 00:00	7,687.6512
802	301	101	CStotalKwl Undefined	KWH	02/11/2025 00:00	7,705.0269
803	301	101	CStotalKwl Undefined	KWH	02/12/2025 00:00	7,735.8858
804	301	101	CStotalKwl Undefined	KWH	02/13/2025 00:00	7,770.2083
805	301	101	CStotalKwl Undefined	KWH	02/14/2025 00:00	7,800.9978
806	301	101	CStotalKwl Undefined	KWH	02/15/2025 00:00	7,817.9140
807	301	101	CStotalKwl Undefined	KWH	02/16/2025 00:00	7,836.8568
808	301	101	CStotalKwl Undefined	KWH	02/17/2025 00:00	7,855.6139
809	301	101	CStotalKwl Undefined	KWH	02/18/2025 00:00	7,870.6730
810	301	101	CStotalKwl Undefined	KWH	02/19/2025 00:00	7,892.8038
811	301	101	CStotalKwl Undefined	KWH	02/20/2025 00:00	7,913.2337
812	301	101	CStotalKwl Undefined	KWH	02/21/2025 00:00	7,934.5760
813	301	101	CStotalKwl Undefined	KWH	02/22/2025 00:00	7,949.4067
814	301	101	CStotalKwl Undefined	KWH	02/23/2025 00:00	7,965.2963
815	301	101	CStotalKwl Undefined	KWH	02/24/2025 00:00	7,977.5871
816	301	101	CStotalKwl Undefined	KWH	02/25/2025 00:00	7,994.0000
817	301	101	CStotalKwl Undefined	KWH	02/25/2025 00:41	7,994.3015
818	301	101	CStotalKwl Undefined	KWH	02/26/2025 00:00	8,012.0913
819	301	101	CStotalKwl Undefined	KWH	02/27/2025 00:00	8,032.4290
820	301	101	CStotalKwl Undefined	KWH	02/28/2025 00:00	8,055.1889
821	301	101	CStotalKwl Undefined	KWH	03/01/2025 00:00	8,065.4565
822	301	101	CStotalKwl Undefined	KWH	03/02/2025 00:00	8,074.0297
823	301	101	CStotalKwl Undefined	KWH	03/03/2025 00:00	8,092.6033

Exhibit 3 Excess Gen Meter Data

824	401	201	CStotalRecKwh	Undefined KWH	06/25/2024 14:11	3.9299
825	401	201	CStotalRecKwh	Undefined KWH	06/26/2024 00:00	5.5231
826	401	201	CStotalRecKwh	Undefined KWH	06/26/2024 16:53	8.9948
827	401	201	CStotalRecKwh	Undefined KWH	06/27/2024 00:00	9.3117
828	401	201	CStotalRecKwh	Undefined KWH	06/28/2024 00:06	15.1506
829	401	201	CStotalRecKwh	Undefined KWH	06/29/2024 00:00	21.7006
830	401	201	CStotalRecKwh	Undefined KWH	06/30/2024 00:00	26.7239
831	401	201	CStotalRecKwh	Undefined KWH	07/01/2024 00:00	30.1635
832	401	201	CStotalRecKwh	Undefined KWH	07/02/2024 00:00	36.8781
833	401	201	CStotalRecKwh	Undefined KWH	07/03/2024 00:00	43.0622
834	401	201	CStotalRecKwh	Undefined KWH	07/04/2024 00:00	49.8176
835	401	201	CStotalRecKwh	Undefined KWH	07/05/2024 00:00	52.8710
836	401	201	CStotalRecKwh	Undefined KWH	07/06/2024 00:00	59.1611
837	401	201	CStotalRecKwh	Undefined KWH	07/07/2024 00:00	63.0199
838	401	201	CStotalRecKwh	Undefined KWH	07/08/2024 00:00	68.5621
839	401	201	CStotalRecKwh	Undefined KWH	07/09/2024 00:00	72.9785
840	401	201	CStotalRecKwh	Undefined KWH	07/10/2024 00:00	78.3689
841	401	201	CStotalRecKwh	Undefined KWH	07/11/2024 00:00	81.3416
842	401	201	CStotalRecKwh	Undefined KWH	07/12/2024 00:00	88.0773
843	401	201	CStotalRecKwh	Undefined KWH	07/13/2024 00:00	89.2959
844	401	201	CStotalRecKwh	Undefined KWH	07/14/2024 00:00	93.3023
845	401	201	CStotalRecKwh	Undefined KWH	07/15/2024 00:00	97.8701
846	401	201	CStotalRecKwh	Undefined KWH	07/16/2024 00:00	102.2596
847	401	201	CStotalRecKwh	Undefined KWH	07/17/2024 00:00	106.9732
848	401	201	CStotalRecKwh	Undefined KWH	07/18/2024 00:00	111.4286
849	401	201	CStotalRecKwh	Undefined KWH	07/19/2024 00:00	115.8757
850	401	201	CStotalRecKwh	Undefined KWH	07/20/2024 00:00	120.2566
851	401	201	CStotalRecKwh	Undefined KWH	07/21/2024 00:00	122.2237
852	401	201	CStotalRecKwh	Undefined KWH	07/22/2024 00:00	127.5761
853	401	201	CStotalRecKwh	Undefined KWH	07/23/2024 00:00	129.3304
854	401	201	CStotalRecKwh	Undefined KWH	07/24/2024 00:00	135.2606
855	401	201	CStotalRecKwh	Undefined KWH	07/25/2024 00:00	137.9875
856	401	201	CStotalRecKwh	Undefined KWH	07/25/2024 00:37	137.9875
889	401	201	CStotalRecKwh	Undefined KWH	08/26/2024 00:00	299.9900
890	401	201	CStotalRecKwh	Undefined KWH	08/27/2024 00:00	304.7317
891	401	201	CStotalRecKwh	Undefined KWH	08/28/2024 00:00	310.4920
892	401	201	CStotalRecKwh	Undefined KWH	08/29/2024 00:00	314.9221
893	401	201	CStotalRecKwh	Undefined KWH	08/30/2024 00:00	318.4445
894	401	201	CStotalRecKwh	Undefined KWH	08/31/2024 00:00	318.8966
895	401	201	CStotalRecKwh	Undefined KWH	09/01/2024 00:00	321.1548
896	401	201	CStotalRecKwh	Undefined KWH	09/02/2024 00:00	324.1938
897	401	201	CStotalRecKwh	Undefined KWH	09/03/2024 00:00	329.5469
898	401	201	CStotalRecKwh	Undefined KWH	09/04/2024 00:00	336.7953
899	401	201	CStotalRecKwh	Undefined KWH	09/05/2024 00:00	343.2645
900	401	201	CStotalRecKwh	Undefined KWH	09/06/2024 00:00	349.6204
901	401	201	CStotalRecKwh	Undefined KWH	09/07/2024 00:00	352.7149
902	401	201	CStotalRecKwh	Undefined KWH	09/08/2024 00:00	354.4356

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903	401	201	CStotalRecKwh	Undefined KWH	09/09/2024 00:00	361.9621
904	401	201	CStotalRecKwh	Undefined KWH	09/10/2024 00:00	368.6507
905	401	201	CStotalRecKwh	Undefined KWH	09/11/2024 00:00	374.4719
906	401	201	CStotalRecKwh	Undefined KWH	09/12/2024 00:00	378.9610
907	401	201	CStotalRecKwh	Undefined KWH	09/13/2024 00:00	384.5869
908	401	201	CStotalRecKwh	Undefined KWH	09/14/2024 00:00	387.6898
909	401	201	CStotalRecKwh	Undefined KWH	09/15/2024 00:00	392.9169
910	401	201	CStotalRecKwh	Undefined KWH	09/16/2024 00:00	397.5119
911	401	201	CStotalRecKwh	Undefined KWH	09/17/2024 00:00	401.6558
912	401	201	CStotalRecKwh	Undefined KWH	09/18/2024 00:00	403.5146
913	401	201	CStotalRecKwh	Undefined KWH	09/19/2024 00:00	405.3960
914	401	201	CStotalRecKwh	Undefined KWH	09/20/2024 00:00	409.5073
915	401	201	CStotalRecKwh	Undefined KWH	09/21/2024 00:00	414.5803
916	401	201	CStotalRecKwh	Undefined KWH	09/22/2024 00:00	418.7484
917	401	201	CStotalRecKwh	Undefined KWH	09/23/2024 00:00	420.5498
918	401	201	CStotalRecKwh	Undefined KWH	09/24/2024 00:00	420.9757
919	401	201	CStotalRecKwh	Undefined KWH	09/25/2024 00:00	421.3534
920	401	201	CStotalRecKwh	Undefined KWH	09/25/2024 00:47	421.3534
921	401	201	CStotalRecKwh	Undefined KWH	09/26/2024 00:00	421.8986
922	401	201	CStotalRecKwh	Undefined KWH	09/27/2024 00:00	423.4719
923	401	201	CStotalRecKwh	Undefined KWH	09/28/2024 00:00	423.6429
924	401	201	CStotalRecKwh	Undefined KWH	09/29/2024 00:00	425.7291
925	401	201	CStotalRecKwh	Undefined KWH	09/30/2024 00:00	426.2974
926	401	201	CStotalRecKwh	Undefined KWH	10/01/2024 00:00	426.6303
927	401	201	CStotalRecKwh	Undefined KWH	10/02/2024 00:00	427.5005
928	401	201	CStotalRecKwh	Undefined KWH	10/03/2024 00:00	428.4369
929	401	201	CStotalRecKwh	Undefined KWH	10/04/2024 00:00	432.3475
930	401	201	CStotalRecKwh	Undefined KWH	10/05/2024 00:00	435.0618
931	401	201	CStotalRecKwh	Undefined KWH	10/06/2024 00:00	438.9309
932	401	201	CStotalRecKwh	Undefined KWH	10/07/2024 00:00	443.6981
933	401	201	CStotalRecKwh	Undefined KWH	10/08/2024 00:00	448.2001
934	401	201	CStotalRecKwh	Undefined KWH	10/09/2024 00:00	453.0316
935	401	201	CStotalRecKwh	Undefined KWH	10/10/2024 00:00	457.9433
936	401	201	CStotalRecKwh	Undefined KWH	10/11/2024 00:00	462.6648
937	401	201	CStotalRecKwh	Undefined KWH	10/12/2024 00:00	467.7213
938	401	201	CStotalRecKwh	Undefined KWH	10/13/2024 00:00	472.1382
939	401	201	CStotalRecKwh	Undefined KWH	10/14/2024 00:00	476.3358
940	401	201	CStotalRecKwh	Undefined KWH	10/15/2024 00:00	479.2456
941	401	201	CStotalRecKwh	Undefined KWH	10/16/2024 00:00	482.0667
942	401	201	CStotalRecKwh	Undefined KWH	10/17/2024 00:00	485.2641
943	401	201	CStotalRecKwh	Undefined KWH	10/18/2024 00:00	489.4201
944	401	201	CStotalRecKwh	Undefined KWH	10/19/2024 00:00	493.8998
945	401	201	CStotalRecKwh	Undefined KWH	10/20/2024 00:00	498.4956
946	401	201	CStotalRecKwh	Undefined KWH	10/21/2024 00:00	502.0397
947	401	201	CStotalRecKwh	Undefined KWH	10/22/2024 00:00	505.6932
948	401	201	CStotalRecKwh	Undefined KWH	10/23/2024 00:00	509.4218
949	401	201	CStotalRecKwh	Undefined KWH	10/24/2024 00:00	513.4266

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950	401	201	CStotalRecKwh	Undefined KWH	10/24/2024 00:38	513.4266
951	401	201	CStotalRecKwh	Undefined KWH	10/25/2024 00:00	517.5664
952	401	201	CStotalRecKwh	Undefined KWH	10/26/2024 00:00	521.5468
953	401	201	CStotalRecKwh	Undefined KWH	10/27/2024 00:00	525.3079
954	401	201	CStotalRecKwh	Undefined KWH	10/28/2024 00:00	528.6827
955	401	201	CStotalRecKwh	Undefined KWH	10/29/2024 00:00	532.2827
956	401	201	CStotalRecKwh	Undefined KWH	10/30/2024 00:00	534.6843
957	401	201	CStotalRecKwh	Undefined KWH	10/31/2024 00:00	537.9480
958	401	201	CStotalRecKwh	Undefined KWH	11/01/2024 00:00	540.8637
959	401	201	CStotalRecKwh	Undefined KWH	11/02/2024 00:00	543.3575
960	401	201	CStotalRecKwh	Undefined KWH	11/03/2024 00:00	546.8440
961	401	201	CStotalRecKwh	Undefined KWH	11/04/2024 00:00	550.1408
962	401	201	CStotalRecKwh	Undefined KWH	11/05/2024 00:00	551.8408
963	401	201	CStotalRecKwh	Undefined KWH	11/06/2024 00:00	554.1877
964	401	201	CStotalRecKwh	Undefined KWH	11/07/2024 00:00	556.5597
965	401	201	CStotalRecKwh	Undefined KWH	11/08/2024 00:00	558.5296
966	401	201	CStotalRecKwh	Undefined KWH	11/09/2024 00:00	561.2444
967	401	201	CStotalRecKwh	Undefined KWH	11/10/2024 00:00	564.3724
968	401	201	CStotalRecKwh	Undefined KWH	11/11/2024 00:00	565.3603
969	401	201	CStotalRecKwh	Undefined KWH	11/11/2024 10:01	565.7786
970	401	201	CStotalRecKwh	Undefined KWH	11/11/2024 10:54	566.1830
971	401	201	CStotalRecKwh	Undefined KWH	11/12/2024 00:00	568.0961
972	401	201	CStotalRecKwh	Undefined KWH	11/13/2024 00:00	571.1272
973	401	201	CStotalRecKwh	Undefined KWH	11/14/2024 00:00	573.8665
974	401	201	CStotalRecKwh	Undefined KWH	11/15/2024 00:00	574.1120
975	401	201	CStotalRecKwh	Undefined KWH	11/16/2024 00:00	575.0650
976	401	201	CStotalRecKwh	Undefined KWH	11/17/2024 00:00	578.1124
977	401	201	CStotalRecKwh	Undefined KWH	11/18/2024 00:00	5,804.2723
978	401	201	CStotalRecKwh	Undefined KWH	11/19/2024 00:00	5,823.9973
979	401	201	CStotalRecKwh	Undefined KWH	11/20/2024 00:00	5,831.3719
980	401	201	CStotalRecKwh	Undefined KWH	11/21/2024 00:00	5,840.5922
981	401	201	CStotalRecKwh	Undefined KWH	11/22/2024 00:00	5,863.1056
982	401	201	CStotalRecKwh	Undefined KWH	11/23/2024 00:00	5,865.4527
983	401	201	CStotalRecKwh	Undefined KWH	11/23/2024 00:41	5,865.4527
984	401	201	CStotalRecKwh	Undefined KWH	11/24/2024 00:00	5,885.8335
985	401	201	CStotalRecKwh	Undefined KWH	11/25/2024 00:00	5,902.3603
986	401	201	CStotalRecKwh	Undefined KWH	11/26/2024 00:00	5,925.6475
987	401	201	CStotalRecKwh	Undefined KWH	11/27/2024 00:00	5,945.6341
988	401	201	CStotalRecKwh	Undefined KWH	11/28/2024 00:00	5,956.5249
989	401	201	CStotalRecKwh	Undefined KWH	11/29/2024 00:00	5,967.8385
990	401	201	CStotalRecKwh	Undefined KWH	11/30/2024 00:00	5,976.4820
991	401	201	CStotalRecKwh	Undefined KWH	12/01/2024 00:00	6,008.7868
992	401	201	CStotalRecKwh	Undefined KWH	12/02/2024 00:00	6,034.8829
993	401	201	CStotalRecKwh	Undefined KWH	12/03/2024 00:00	6,060.1342
994	401	201	CStotalRecKwh	Undefined KWH	12/04/2024 00:00	6,079.8500
995	401	201	CStotalRecKwh	Undefined KWH	12/05/2024 00:00	6,090.1073
996	401	201	CStotalRecKwh	Undefined KWH	12/06/2024 00:00	6,105.4330

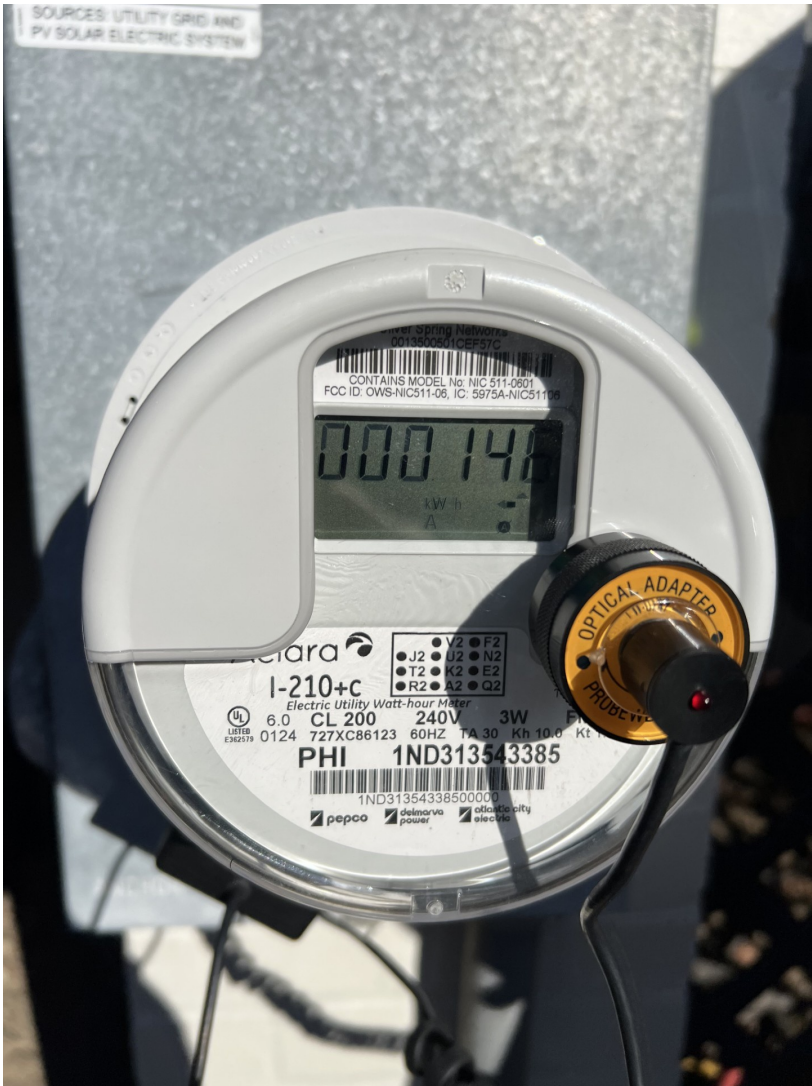
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997	401	201	CStotalRecKwh	Undefined KWH	12/07/2024 00:00	6,125.9747
998	401	201	CStotalRecKwh	Undefined KWH	12/08/2024 00:00	6,139.7735
999	401	201	CStotalRecKwh	Undefined KWH	12/09/2024 00:00	6,167.8679
1,000	401	201	CStotalRecKwh	Undefined KWH	12/10/2024 00:00	6,171.0321
1,001	401	201	CStotalRecKwh	Undefined KWH	12/11/2024 00:00	6,171.8026
1,002	401	201	CStotalRecKwh	Undefined KWH	12/12/2024 00:00	6,171.8564
1,003	401	201	CStotalRecKwh	Undefined KWH	12/12/2024 11:13	6,176.9040
1,004	401	201	CStotalRecKwh	Undefined KWH	12/12/2024 11:15	6,177.0689
1,005	401	201	CStotalRecKwh	Undefined KWH	12/13/2024 00:00	6,189.1755
1,006	401	201	CStotalRecKwh	Undefined KWH	12/14/2024 00:00	6,199.0686
1,007	401	201	CStotalRecKwh	Undefined KWH	12/15/2024 00:00	6,219.8568
1,008	401	201	CStotalRecKwh	Undefined KWH	12/16/2024 00:00	6,226.1781
1,009	401	201	CStotalRecKwh	Undefined KWH	12/17/2024 00:00	6,226.9104
1,010	401	201	CStotalRecKwh	Undefined KWH	12/18/2024 00:00	6,240.9625
1,011	401	201	CStotalRecKwh	Undefined KWH	12/19/2024 00:00	6,244.6742
1,012	401	201	CStotalRecKwh	Undefined KWH	12/20/2024 00:00	6,257.1479
1,013	401	201	CStotalRecKwh	Undefined KWH	12/21/2024 00:00	6,258.0295
1,014	401	201	CStotalRecKwh	Undefined KWH	12/22/2024 00:00	6,280.0706
1,015	401	201	CStotalRecKwh	Undefined KWH	12/23/2024 00:00	6,306.7493
1,016	401	201	CStotalRecKwh	Undefined KWH	12/24/2024 00:00	6,325.7916
1,017	401	201	CStotalRecKwh	Undefined KWH	12/24/2024 00:33	6,325.7916
1,018	401	201	CStotalRecKwh	Undefined KWH	12/25/2024 00:00	6,326.3193
1,019	401	201	CStotalRecKwh	Undefined KWH	12/26/2024 00:00	6,338.2023
1,020	401	201	CStotalRecKwh	Undefined KWH	12/27/2024 00:00	6,338.9514
1,021	401	201	CStotalRecKwh	Undefined KWH	12/28/2024 00:00	6,348.2395
1,022	401	201	CStotalRecKwh	Undefined KWH	12/29/2024 00:00	6,351.7636
1,023	401	201	CStotalRecKwh	Undefined KWH	12/30/2024 00:00	6,368.5044
1,024	401	201	CStotalRecKwh	Undefined KWH	12/31/2024 00:00	6,388.9470
1,025	401	201	CStotalRecKwh	Undefined KWH	01/01/2025 00:00	6,413.0466
1,026	401	201	CStotalRecKwh	Undefined KWH	01/02/2025 00:00	6,426.3056
1,027	401	201	CStotalRecKwh	Undefined KWH	01/03/2025 00:00	6,436.6550
1,028	401	201	CStotalRecKwh	Undefined KWH	01/04/2025 00:00	6,444.1125
1,029	401	201	CStotalRecKwh	Undefined KWH	01/05/2025 00:00	6,462.1732
1,030	401	201	CStotalRecKwh	Undefined KWH	01/06/2025 00:00	6,481.5773
1,031	401	201	CStotalRecKwh	Undefined KWH	01/07/2025 00:00	6,481.5773
1,032	401	201	CStotalRecKwh	Undefined KWH	01/07/2025 20:16	6,481.5773
1,033	401	201	CStotalRecKwh	Undefined KWH	01/07/2025 20:18	6,481.5773
1,034	401	201	CStotalRecKwh	Undefined KWH	01/08/2025 00:00	6,481.5773
1,035	401	201	CStotalRecKwh	Undefined KWH	01/09/2025 00:00	6,481.5773
1,036	401	201	CStotalRecKwh	Undefined KWH	01/10/2025 00:00	6,481.5773
1,037	401	201	CStotalRecKwh	Undefined KWH	01/11/2025 00:00	6,481.5773
1,038	401	201	CStotalRecKwh	Undefined KWH	01/12/2025 00:00	6,481.5773
1,039	401	201	CStotalRecKwh	Undefined KWH	01/13/2025 00:00	6,481.5773
1,040	401	201	CStotalRecKwh	Undefined KWH	01/14/2025 00:00	6,481.5773
1,041	401	201	CStotalRecKwh	Undefined KWH	01/15/2025 00:00	6,481.6242
1,042	401	201	CStotalRecKwh	Undefined KWH	01/16/2025 00:00	6,482.6984
1,043	401	201	CStotalRecKwh	Undefined KWH	01/17/2025 00:00	6,484.7320

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1,044	401	201	CStotalRecKwh	Undefined KWH	01/18/2025 00:00	6,491.5107
1,045	401	201	CStotalRecKwh	Undefined KWH	01/19/2025 00:00	6,495.3468
1,046	401	201	CStotalRecKwh	Undefined KWH	01/20/2025 00:00	6,496.1085
1,047	401	201	CStotalRecKwh	Undefined KWH	01/21/2025 00:00	6,501.8261
1,048	401	201	CStotalRecKwh	Undefined KWH	01/22/2025 00:00	6,510.9040
1,049	401	201	CStotalRecKwh	Undefined KWH	01/23/2025 00:00	6,534.7054
1,050	401	201	CStotalRecKwh	Undefined KWH	01/24/2025 00:00	6,545.8975
1,051	401	201	CStotalRecKwh	Undefined KWH	01/25/2025 00:00	6,558.3369
1,052	401	201	CStotalRecKwh	Undefined KWH	01/26/2025 00:00	6,584.2339
1,053	401	201	CStotalRecKwh	Undefined KWH	01/27/2025 00:00	6,596.5518
1,054	401	201	CStotalRecKwh	Undefined KWH	01/28/2025 00:00	6,622.4378
1,055	401	201	CStotalRecKwh	Undefined KWH	01/28/2025 00:41	6,622.4378
1,056	401	201	CStotalRecKwh	Undefined KWH	01/29/2025 00:00	6,648.6958
1,057	401	201	CStotalRecKwh	Undefined KWH	01/30/2025 00:00	6,681.1960
1,058	401	201	CStotalRecKwh	Undefined KWH	01/31/2025 00:00	6,706.7918
1,059	401	201	CStotalRecKwh	Undefined KWH	02/01/2025 00:00	6,707.0961
1,060	401	201	CStotalRecKwh	Undefined KWH	02/02/2025 00:00	6,734.6376
1,061	401	201	CStotalRecKwh	Undefined KWH	02/03/2025 00:00	6,751.0207
1,062	401	201	CStotalRecKwh	Undefined KWH	02/04/2025 00:00	6,760.0338
1,063	401	201	CStotalRecKwh	Undefined KWH	02/05/2025 00:00	6,786.3360
1,064	401	201	CStotalRecKwh	Undefined KWH	02/06/2025 00:00	6,790.8397
1,065	401	201	CStotalRecKwh	Undefined KWH	02/07/2025 00:00	6,795.7606
1,066	401	201	CStotalRecKwh	Undefined KWH	02/08/2025 00:00	6,826.7927
1,067	401	201	CStotalRecKwh	Undefined KWH	02/09/2025 00:00	6,829.7014
1,068	401	201	CStotalRecKwh	Undefined KWH	02/10/2025 00:00	6,852.8028
1,069	401	201	CStotalRecKwh	Undefined KWH	02/11/2025 00:00	6,884.9609
1,070	401	201	CStotalRecKwh	Undefined KWH	02/12/2025 00:00	6,889.6814
1,071	401	201	CStotalRecKwh	Undefined KWH	02/13/2025 00:00	6,889.6814
1,072	401	201	CStotalRecKwh	Undefined KWH	02/14/2025 00:00	6,899.0031
1,073	401	201	CStotalRecKwh	Undefined KWH	02/15/2025 00:00	6,937.0930
1,074	401	201	CStotalRecKwh	Undefined KWH	02/16/2025 00:00	6,940.6576
1,075	401	201	CStotalRecKwh	Undefined KWH	02/17/2025 00:00	6,952.7409
1,076	401	201	CStotalRecKwh	Undefined KWH	02/18/2025 00:00	6,992.6627
1,077	401	201	CStotalRecKwh	Undefined KWH	02/19/2025 00:00	7,022.0004
1,078	401	201	CStotalRecKwh	Undefined KWH	02/20/2025 00:00	7,024.2819
1,079	401	201	CStotalRecKwh	Undefined KWH	02/21/2025 00:00	7,047.0321
1,080	401	201	CStotalRecKwh	Undefined KWH	02/22/2025 00:00	7,096.2710
1,081	401	201	CStotalRecKwh	Undefined KWH	02/23/2025 00:00	7,137.8565
1,082	401	201	CStotalRecKwh	Undefined KWH	02/24/2025 00:00	7,182.5335
1,083	401	201	CStotalRecKwh	Undefined KWH	02/25/2025 00:00	7,222.7692
1,084	401	201	CStotalRecKwh	Undefined KWH	02/25/2025 00:41	7,222.7692
1,085	401	201	CStotalRecKwh	Undefined KWH	02/26/2025 00:00	7,252.8007
1,086	401	201	CStotalRecKwh	Undefined KWH	02/27/2025 00:00	7,296.3783
1,087	401	201	CStotalRecKwh	Undefined KWH	02/28/2025 00:00	7,301.1996
1,088	401	201	CStotalRecKwh	Undefined KWH	03/01/2025 00:00	7,349.0281
1,089	401	201	CStotalRecKwh	Undefined KWH	03/02/2025 00:00	7,398.2957
1,090	401	201	CStotalRecKwh	Undefined KWH	03/03/2025 00:00	7,446.5086

EXHIBIT 4





ELECTRIC METER TEST FORM

Date_Tested: **12/12/2024** 10:00

Meter_Number:

Customer Name

1ND 313 54 3385

Rebecca Levinson

Meter_Reading:

1602 A STREET NE

000146

Account#:

Contact_No:

5-PEAK Reading:

0

Requested By: A. Aylor

8-INTERIM_PEAK:

0

Was Customer Present Y/N ☒

Service_Verified Y/N ☒

11-OFF_PEAK:

0

Heavy Load Light Load: Overall Accuracy:

100.00 100.05 100.01

Pepco Technician:

Heavy Load2: Light Load2: Overall Accuracy2:

99.99 100.03 100

Diagnostic Equipment

Heavy Load3: Light Load3: Overall Accuracy3:

100.01 100.04 100.02

ProbeWell

Current_Status:

D. Patterson

meter passed,
matter pending

Notes:

The readings on the meter display conflicts with the reading provided by billing department. This site has generation capacity and the meter was tested in both directions. The reverse results were as follows: HL1-100.01, LL1-99.96, HL2-99.99, LL2-99.97, HL3-100.01, and LL3-99.98. It appears that the meter has not been programmed to display the total kilo watt hours.

EXHIBIT 5



pepcoSM
AN EXELON COMPANY

Pepco
701 Ninth Street NW
Washington, DC 20068-0001
202.833.7500

pepco.com

November 21, 2024

Aaron Aylor
Public Service Commission of the District of Columbia
Office of Consumer Services
1325 G Street NW, Suite 800
Washington, DC 20005

Re: **Customer Name** **Rebecca Levinson**
 Service Address **1602 A Street NE, Washington, DC 20002**
 Pepco Account No. **[REDACTED]**

Dear Mr. Aylor,

The following response is being provided to address the customer's additional concerns referenced in her October 27, 2024, email to the Commission regarding the accuracy of her net energy billing. Ms. Levinson provided a daily energy usage document exported from her on line "My Account" for the September 25, 2024 to October 23, 2024 billing period which shows a net -262.97 kilowatt hours for this billing period, when her bill shows a total excess of -29 kilowatt hours. Photos of the display of the meter were included in her complaint. The customer is seeking an explanation.

In our previous response, we incorrectly referenced that the meter 1ND346565614 was exchanged on May 21, 2024, due to the customer's solar interconnection application. The meter 1ND346565614 was exchanged with meter 1ND313543385 when the customer reported the meter display showed 8888. A meter reading was not obtained when this meter was removed, however records show this meter 1ND346565614 was communicating meter reading data over the air which is what was used for billing until it was exchanged.

On June 25, 2024, the existing meter 1ND313543385 was reprogrammed for net energy in response to the customers solar interconnection application. When the meter was remotely re-programmed for net as part of that process.

On November 15, 2024, our Meter Data Translation team discovered an issue with the net meter programming for this meter. This net meter programming issue caused the interval metering data not to sum up to the total of the daily register meter reading data. This issue also impacted the daily register meter reading data and caused it to be off by a factor of 10.

On November 15, 2024, the bills issued from May 22, 2024 to October 23, 2024 were reversed. On November 17, 2024, the net meter program was removed from the meter and the meter was reconfigured with a new net program.

On November 21, 2024, revised bills were issued covering the period from May 22, 2024 to October 23, 2024. The account was rebilled using the register meter reading data for the period from June 25, 2024 to October 23, 2024 and has resulted in an excess generation carry over of 1,449 kilowatt hours as opposed to 145. The bill for the service period from May 22, 2024 to June 24, 2024 was reversed in error

and was not part of this referenced net billing correction. Attached is a billing comparison statement for the October 4, 2024 revised billing compared to the revised corrected billing issued on November 21, 2024 to help clarify the information.

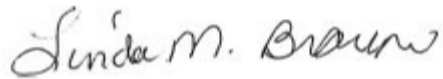
Due to the meter being re-programmed for net energy on November 17, 2024, the daily energy usage data on "My Account" for the October 24, 2024 to November 22, 2024 will not reflect accurately. The daily energy usage data on My Account will reflect accurately beginning with the bill issued beginning with November 2024 to December 2024 period.

In response to the customer provided photos of the meter display, the net programmed meter does not display the net meter reading data. The data displayed is the delta of the total kilowatt hours used from the grid, minus what was feedback to the grid and the data displayed is the difference at that moment.

A referee meter test is scheduled on December 12, 2024.

We regret any inconvenience this matter has caused the customer and appreciate her patience while we worked to get this resolved.

Sincerely,

A handwritten signature in cursive script that reads "Linda M. Brown".

Linda Brown

Escalated Investigations Representative
Regulatory Customer Relations
Pepco Holdings

Attachment (1)

Billing comparison statement for the 10/4/24 revised billing to 11/21/24 billing

EXHIBIT 6

- **Question #1** -How can I actually verify the accuracy of our Pepco bills?

Pepco Answer #1 –

After the meter was reprogrammed on 11/17/24, revised bills were issued on 11/21/24 covering the period from 05/22/24 to 10/23/24 using the daily register meter reading data with the corrected value. All the meter reading data used to issue the revised billing on 11/21/24 has been reviewed for accuracy and is deemed correct.

After the net meter was reprogrammed, beginning with the bill for the 11/23/24 to 12/22/24 service period you can access and export the net daily energy usage information on My Account using the green button as this information has been confirmed to match the hourly metering reading data communicated from the meter.

The sum total of the daily net energy usage information exported from My Account can be used to compare to the net difference of 127 kWh of the total usage of 587 kWh minus the excess generation kWh of 460 kWh as shown on the 12/26/24 invoice (screen shot below).

REBECCA B LEVINSON

Account number: [REDACTED]

Your electric bill for the period

November 23, 2024 to December 23, 2024

Details of your Electric Charges

Residential-R - service number [REDACTED]

Electricity you used this period

<u>Meter Number</u>	<u>Energy Type</u>	<u>End Date</u>	<u>Start Date</u>	<u>Number Of Days</u>	<u>Total Use</u>
1ND313543385	Use (kWh)	Dec 23 <u>Reading</u> 006555	Nov 23 <u>Reading</u> 005968	31 <u>Multiplier</u> 1	587
1ND313543385	Excess Gen (kWh)	Dec 23 <u>Reading</u> 006325	Nov 23 <u>Reading</u> 005865	31 <u>Multiplier</u> 1	460

Excess Generation Summary	
Total	
Credit kWh Balance from your last bill	-1688
Adjustments	0
Current month usage KWH	587
Current month excess generation KWH	-460
Total kWh balance	-1561
Credit kWh Expired on Anniversary	1561
Credit kWh Balance	0

- **Question #2** -If our meter transmits net meter readings to Pepco every 15 minutes, why isn't Pepco billing us based on the summation of the net meter readings for the billing period?

Pepco Answer #2 – The net meter records total usage from the grid and the excess generation sent back to the grid every 60 minutes. It is our practice to bill net metering

customers based on the net energy usage which is the difference of total use kWh and excess generation kWh fed back onto the grid. The meter reading data for both the total use and excess generation and the net billed usage are included on the bill.

- **Question #3** -If our meter measures only net usage, how are the separate “meter readings” for “Use” and “Excess Generation” on our Pepco bills determined?

Pepco Answer #3: The net metering equipment serving your home measures the flow of electricity in two directions per the DC Municipal Regulations Chapter 9 (904.1). The net meter records total usage and excess generation information every 60 minutes. It is our practice to bill net metering customers based on the net energy which is the difference of total use kWh and excess generation kWh fed back onto the grid. The meter reading data for both the total use and excess generation are included on the bill.

- **Question #4-(A&B)** – (A) -What “calculation of kilowatt hour usage” did Pepco use on our revised July 2024 bill and (B) how is that calculation different from the “calculation of kilowatt hour usage” Pepco used on our estimated July bill dated 7/26/24?

Pepco Answer #4 (A): For the revised bill issued on 10/4/24, (screen shot below) for the service period (6/25/24 to 7/24/24), the calculation of total usage kilowatt hour data of 120 kwh and the excess generation data of 132 kWh were both based on the actual daily register meter reading data communicated from the meter. The actual meter reading data was used to issue the revised bill for this period issued on 10/4/24 shown below.

Details of your Electric Charges

Residential-R - service number [REDACTED]

Electricity you used this period

<u>Meter Number</u>	<u>Energy Type</u>	<u>End Date</u>	<u>Start Date</u>	<u>Number Of Days</u>	<u>Total Use</u>
1ND313543385	Use (kWh)	Jul 24	Jun 25	30	120
		<u>Reading</u>	<u>Reading</u>	<u>Multiplier</u>	
		000304	000184	1	

<u>Meter Number</u>	<u>Energy Type</u>	<u>End Date</u>	<u>Start Date</u>	<u>Number Of Days</u>	<u>Total Use</u>
1ND313543385	Excess Gen (kWh)	Jul 24	Jun 25	30	132
		<u>Reading</u>	<u>Reading</u>	<u>Multiplier</u>	
		000137	000005	1	

Pepco Answer #4 (B)- For the original bill issue on 7/26/24 (screen shot below) for the service period (6/25/24 to 7/24/24), the total use meter reading was shown as unavailable, and the total kilowatt hour usage calculation of 1235 was estimated. The excess generation reading of 00137 was actual, however the total excess generation calculation of 1380 kWh was an estimate.

Details of your Electric Charges

Residential-R - service number [REDACTED]
Electricity you used this period

<u>Meter Number</u>	<u>Energy Type</u>	<u>End Date</u>	<u>Start Date</u>	<u>Number Of Days</u>	<u>Total Use</u>
1ND313543385	Use (kWh)	Jul 24	Jun 25	30	1235
		<u>Reading</u>	<u>Reading</u>	<u>Multiplier</u>	
		Unavailable	000000	1	

<u>Meter Number</u>	<u>Energy Type</u>	<u>End Date</u>	<u>Start Date</u>	<u>Number Of Days</u>	<u>Total Use</u>
1ND313543385	Excess Gen (kWh)	Jul 24	Jun 25	30	1380
		<u>Reading</u>	<u>Reading</u>	<u>Multiplier</u>	
		000137	000000	1	

-
- **Question #5:-** Is the “incorrect calculation of kilowatt hour usage on the meter” issue that caused the excess generation on our July 26, 2024 bill to be overstated different than the “issue with the net programming” discovered by the Meter Data Translation team 11/15/24 that caused “the interval metering data not to sum up to the total of the daily register meter reading data”?

Pepco Answer #5. Referencing the invoice issued on 7/26/24, the issue that caused the calculation of the total use and excess generation data not to reflect properly on the bill, was a separate issue and was not related to the net meter programming issue that was identified and corrected with revised bills issued on 11/21/24.

-
- **Question #6 –** Did either the “incorrect calculation of kilowatt hour usage on the meter” or the “issue with the net programming” impact the net usage on any Pepco bill other than our July bill?

Pepco Answer #6 - The reprogramming of this meter on 11/17/24 corrected the previous understated total usage kwh and the understated excess generation kwh shown on the bills previously issued from covering the service period from 6/25/24 to 10/23/24.

- **Question #7** – Why did Pepco change the display on our meter on 10/2/24 to display a down arrow (signifying leading reactive power/quadergy) when it had previously always displayed an up arrow (signifying lagging reactive power/quadergy)? Did this change impact the value displayed on our meter or the usage on our Pepco bills?

Pepco Answer #7 Pepco does not control the direction the arrow on the meter is displaying. The arrow on the meter points down when the net metering customer is consuming more power is generated and it points up when they are generating more power than they are consuming.

- **Question #8** – Why did Pepco replace the July 2024 usage information on My Account on 11/17/24 with falsified data that repeats in a 7-day pattern? Why doesn't the July usage information on My Account match the revised July bill issued on 11/21/24?

Pepco Answer #8 – Due to the reprogramming of the meter on 11/17/24, the daily energy usage data on my account is corrected and would not match as we had to remove the meter from interval billing to make the billing corrections issued on 11/21/24.

The July 2024 daily usage information on My Account would not match the revised July 2024 bill issued on 11/21/24 as the data was corrected data due to billing corrections.

- **Question #9** - Did the new net program that Pepco applied to our meter on 11/17/24 change the value displayed on our meter, the data transmitted by our meter, or the usage on our Pepco bills?

Pepco Answer #9- The net program that was applied to the meter on 11/17/24 corrected the meter where the scale factor value resulted in the meter data both the interval and register being off by a factor of 10. The reprogramming of this meter corrected the previous understated total usage and the understated excess generation information on the bills issued from 6/25/24 to 10/23/24.

When the new net program was applied to the meter on 11/17/24 this changed the meter reading data for both the total use and excess generation on 11/17/24 and 11/18/24 as follows:

Total use reading on 11/17/24 was (586.1078) -prior to net meter reprogramming.
Total use meter reading on 11/18/24 was (5877.6821) -post net meter reprogramming)

Excess generation meter reading on 11/17/24 was (578.1124) prior to net meter prior to net meter reprogramming.
Excess generation meter reading on 11/17/24 was (5804.2723) post net meter reprogramming.

-
- **Question #10** - Has Pepco corrected the issue that caused the value displayed on our meter to be reduced by a factor of 10? If so, when and how did Pepco resolve the issue?

Pepco Answer #10- Yes. On 11/17/24, when the meter was reprogrammed, this corrected the value of the meter reading data, so it was no longer off by a factor of 10. Revised bills were issued on 11/21/24 covering the period from 05/22/24 to 10/23/24 using the daily register meter reading data with the corrected value. The revised invoice issued on 11/21/24 from 05/22/24 to 06/24/24 was reversed in error and was not part of the net meter programming correction.

-
- **Question #11** - What value or summation is displayed on our meter? The User Manual for the Aclara I-210+c Electronic Meter states that the meter “can be configured to show different summations on the display.” The “values chosen for the summations must be selected from the values used in demand and load profile recording.”

Pepco Answer #11- The net programmed meter displays the difference between the register readings for the power off the grid, minus the excess generation meter reading in that moment of time and only in that moment of time. If either variable changes, then the meter display shows a different delta. This is an instantaneous reading that changes due to the math.

- **Question #12 -** What changes (if any) has Pepco made to the displayed value or summation since our meter was replaced on 5/22/24?

Pepco Answer #12- The meter was reprogrammed for net metering on 6/25/24 after receiving your solar interconnection application per the established interconnection process. This enabled the meter to measure the flow of electricity in two directions. On 11/17/24, the meter was re-programmed after an issue was identified with the existing net program. After the reprogramming of the meter, the display value on the meter would be the difference between the register readings for the power off the grid, minus the excess generation meter reading in that moment of time and only in that moment of time.

- **Question #13 -** Why did the “present meter reading” on our September bill increase by 1015 kWh between 9/26/24 when the bill issued with a “reading” of 3830 and 11/21/24 when a revised bill issued with a “reading” of 4845?

Pepco Answer #13– Referencing the invoice dated 9/26/24 and the revised invoice dated 10/4/24, the present meter reading on 9/24/24 was shown as 484. The “present meter reading” was incorrectly referenced as 3830 on the billing comparison statement provided to the Commission on 10/22/24. A corrected billing comparison statement was provided to the Commission on 1/22/25.

Referencing the revised bill dated 11/21/24, the total use meter reading of 4845 on 9/24/24 represents the corrected meter reading after the meter was reprogrammed.

- **Question #14 -** Why does the billing comparison report show a “present meter reading” of 3830 for our September bill dated 9/26/24 when our Pepco bill shows a “meter reading” of 484?

Pepco Answer #14 – The present meter reading on 9/24/24 for the total use meter reading data for both invoices issued on 9/26/24 and 10/4/24 is shown as an actual reading of 484.

This present reading was incorrectly referenced on the billing comparison statement previously provided to the Commission on 10/22/24 as 3830. A corrected billing comparison statement was provided to the Commission on 1/22/25.

- **Question # 15-** Why doesn't the excess generation of 290 kWh on our October 2024 bill match the excess generation of 262.97 kWh on "My Account?"

Pepco Answer #15- The revised bill issued on 11/21/24 reflects the net excess of 290 kwh which is the difference of the total use 631 kWh and the excess generation of 921 kWh. The energy usage available on My Account prior to the meter being reprogrammed on 11/17/24 was corrected data and would not match.

Revised bill issued 11/21/24 – show excess generation kWh -921.

Details of your Electric Charges

Residential-R - service number [REDACTED]
Electricity you used this period

Meter Number	Energy Type	End Date	Start Date	Number Of Days	Total Use
1ND313543385	Use (kWh)	Oct 23 Reading 005476	Sep 25 Reading 004845	29 Multiplier 1	631
Meter Number	Energy Type	End Date	Start Date	Number Of Days	Total Use
1ND313543385	Excess Gen (kWh)	Oct 23 Reading 005134	Sep 25 Reading 004213	29 Multiplier 1	921

Excess Generation Summary	
Total	
Credit kWh Balance from your last bill	-1159
Adjustments	0
Current month usage KWH	631
Current month excess generation KWH	-921
Total kWh balance	-1449
Credit kWh Expired on Anniversary	0
Credit kWh Balance	-1449

Due to the reprogramming of the meter on 11/17/24, the daily energy usage data on my account is corrected and would not reflect accurately as we had to remove the meter from interval billing to make the billing corrections issued on 11/21/24.

The July 2024 interval usage information on My Account would not match the revised July 2024 bill issued on 11/21/24 as the interval data was corrected data due to billing corrections.

- **Question #16 -** Why did Pepco tell me that our solar system was configured for net metering and billing on 6/26/24 if our system was not officially "in service".

Pepco Answer #16- Per the recorded call with Customer Service on 6/26/24, Ms. Levinson contacted the utility to inquire if her solar panels were working. The customer service

representative advised the meter was reprogrammed for net on 6/25/24 and that nothing else was needed for the net metering process. Customer Service missed an opportunity during this call and should have directed Ms. Levinson to follow up with our Green Power Connection Team on the status of her interconnection application. As of 6/26/24, the status of Ms. Levinson's solar interconnection application was at the approval to install level and per the established process the meter was re-programmed for net. However, as of 6/26/24, we had not received part 2 of the interconnection application with the completed inspection or permit information (conducted on 7/9/24) from her contractor until 7/11/24. The utility has 20 business days to issue the approval to operate install the system. Approval to operate was issued on 7/24/24, which is within that timeframe.

The following is a timeline of your solar interconnection application as provided by our Green Power Connection Team:

- 05/29/24 – Interconnection application received.
- 06/03/24 – technical review completed.
- 06/04/24 – Approval to install to customer & Contractor.
- 06/25/24 - meter reprogrammed for net. –
- 07/11/24 – Inspection & permit documents (inspection document dated 7/9/24) and part 2 of documents received from solar contractor.
- 07/23/24 – Solar Contractor asked for an update.
- 07/24/24 – Approval to operate issued to customer and contractor.

Question 17 - Why did Pepco delay issuing our Authorization to Operate until I called on

7/24/24, after I was informed that the ATO was necessary to generate SRECs? We generated 2500 kWh between 6/25/24 and 7/24/24, so Pepco's delay cost us \$1000 in expected income from the sale of 2.5 SRECs.

Pepco Answer #17 - On 7/11/24, the utility received part 2 of the solar interconnection agreement from your contractor to include the permit and inspection which were completed on 7/9/24. On 7/24/24, approval to operate was issued to both the customer and the contractor, within the 20 business days after receiving part 2 of the documentation per the DCMR 4004 (g). While approval to operate was not issued until 7/24/24, Ms. Levinson's bill reflected excess generation kWh of 1,324 fed back to the grid as shown below on the revised bill issued 11/21/24 for the period 6/25/24 to 7/24/24 (shown below).

REBECCA B LEVINSON
Account number: [REDACTED]

Your electric bill for the period
June 25, 2024 to July 24, 2024

Details of your Electric Charges

Residential-R - service number [REDACTED]
Electricity you used this period

Meter Number	Energy Type	End Date	Start Date	Number Of Days	Total Use
1ND313543385	Use (kWh)	Jul 24 Reading 003047	Jun 25 Reading 001846	30 Multiplier 1	1201
Meter Number	Energy Type	End Date	Start Date	Number Of Days	Total Use
1ND313543385	Excess Gen (kWh)	Jul 24 Reading 001379	Jun 25 Reading 000055	30 Multiplier 1	1324

Excess Generation Summary

	Total
Credit kWh Balance from your last bill	0
Adjustments	0
Current month usage KWH	1201
Current month excess generation KWH	-1324
Total kWh balance	-123
Credit kWh Expired on Anniversary	0
Credit kWh Balance	-123

EXHIBIT 7

Brown, Linda M:(PEPCO)

From: Brown, Linda M:(PEPCO)
Sent: Friday, January 31, 2025 5:57 PM
To: Rebecca Levinson
Cc: Leandro Levinson
Subject: RE: PEPCO DOES NOT HAVE MY CONSENT TO PROBE MY METER TOMORROW WHILE I AM OUT OF TOWN!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! RE: Response from Pepco
Attachments: DC Applicable Surcharges for Web 10.31.24.pdf; DC R Rate tariff Distribution.pdf; PEPCO DC BSA Summary - April to June 2024.pdf; PEPCO DC BSA Summary - July 2023 to September 2024.zip

Ms. Levinson,

This is a follow up to your question regarding how Pepco calculates the Distribution Energy Charges on your bill. Using the invoice covering the service period from 5/22/24 to 6/24/24 screen shot below for the billed usage of 1,781 kilowatt hours.

<u>Type of charge</u>	<u>How we calculate this charge</u>	<u>Amount(\$)</u>
Distribution Services:		
Customer Charge		16.09
Energy Charge	First 400 kWh X \$0.0126120 per kWh	5.04
Energy Charge	Last 1381 kWh X \$0.0321720 per kWh	44.43

The following information was provided by our Rates and Regulatory Department to explain the blended Distribution Energy charge calculation on the 5/22/24 to 6/24/24 bill. This is a blended rate that includes 3 components, the published rate for DC Residential service (attached), plus the BSA (Bill stabilization Adjustment) attached, plus the underground rider (see attached applicable surcharges). Each of the three components are calculated separately by our billing system and these amounts are summed up to arrive at the blended rate of \$.0126120 for first 400 kilowatt hours multiplied by \$0.0126120 = \$5.04 and the blended rate of \$0.0321720 multiplied by 1,381 kilowatt hours = \$44.43 which is shown on the referenced bill.

5/22/24 to 6/24/24 bill	1,781 kilowatt hours			
Breakout of Blended Distribution Energy Charge	(A)	(B)	(A)*(B)	
	<u>Use (kWh)</u>	<u>Published Rate (\$/kWh)</u>	<u>Charge (\$)</u>	
Distribution Energy (First 400 kWh)	400	0.01055	4.22	
Distribution Energy (Last 1381 kWh)	1381	0.03011	41.58	
Total Distribution Energy	1781		45.80	
BSA (First 400 kWh)	400	0.001912	0.76	
BSA (Last 1381 kWh)	1381	0.001912	2.64	
Total BSA	1781		3.40	
Underground Rider (First 400 kWh)	400	0.00015	0.06	
Underground Rider (Last 1381 kWh)	1381	0.00015	0.21	
Total Underground rider	1781		0.27	
Blended Distribution Energy (First 400 kWh)	400	0.0126120	5.04	
Blended Distribution Energy (Last 1381 kWh)	1381	0.0321720	44.43	

Please let me know if you have any additional questions regarding the rate calculation on your bills. The BSA information is only published on our website for 90 days. I have provided the BSA adjustment information from July 2023 to September 2024 for your information.

Regards,

Linda M. Brown

Escalated Investigations Representative

T 202 428 3421

lmbrown@pepco.com



pepco.com

From: Brown, Linda M:(PEPCO)

Sent: Wednesday, January 29, 2025 3:57 PM

To: Rebecca Levinson <[REDACTED]>

Cc: Leandro Levinson <[REDACTED]>

Subject: RE: PEPCO DOES NOT HAVE MY CONSENT TO PROBE MY METER TOMORROW WHILE I AM OUT OF TOWN!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! RE: Response from Pepco

Ms. Levinson,

We did not have a copy the DC consumer pamphlet available today to mail, however I was provided the following link to pamphlet [Electric Customer Handbook](#). Additionally, I also printed out this information from the link and mailed it to your home today.

Regards,

Linda M. Brown

Escalated Investigations Representative

T 202 428 3421

imbrown@pepco.com



pepco.com

From: Brown, Linda M:(PEPCO)

Sent: Wednesday, January 29, 2025 8:16 AM

To: Rebecca Levinson <[REDACTED]>

Cc: Leandro Levinson <[REDACTED]>

Subject: RE: PEPCO DOES NOT HAVE MY CONSENT TO PROBE MY METER TOMORROW WHILE I AM OUT OF TOWN!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! RE: Response from Pepco

Ms. Levinson,

I apologize for any confusion regarding yesterday call about probing the meter and downloading the meter data as part of our investigation. I don't recall any conversation about scheduling a follow up call with you on the same date. I'd be happy to facilitate call with you and our Engineering Rep who can better explain the purpose of probing the meter to download the data from the meter as part of our investigation. When the meter is probed, the data from the meter is downloaded on a laptop and cannot be altered. **Per your email instructions Pepco will not be probing the meter.**

As referenced during the Informal hearing with the Commission on 1/23/25, we wanted to schedule a follow up meeting with you (within the next 2 weeks) to have other subject matter experts on the call to address your questions that were previously emailed to the GPS billing team on 10/4/24, 10/11/24 and 10/16/24 specifically regarding your questions about the My Account green button exports downloaded on 8/25/24 (from 7/25/24 to 8/23/24) and wanting an explanation for why that My Account export data changed on 8/28/24 when you downloaded the information again. This was the intent when asking for your dates of availability next week to schedule that call.

I will be following up by email no later than Friday 1/31/25 in response to your BSA/billing rate questions and I will mail the consumer pamphlet to you today.

Regards,

Linda M. Brown
Escalated Investigations Representative
T 202 428 3421
imbrown@pepco.com



pepco.com

From: Rebecca Levinson <[REDACTED]>
Sent: Wednesday, January 29, 2025 2:18 AM
To: Brown, Linda M:(PEPCO) <imbrown@pepco.com>
Cc: Leandro Levinson <[REDACTED]>

Subject: PEPCO DOES NOT HAVE MY CONSENT TO PROBE MY METER TOMORROW WHILE I AM OUT OF TOWN!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! RE: Response from

Pepco

Importance: High

Linda,

We apparently had very different takeaways after you called me at 12:37 pm on Tuesday, 1/28/25. As I explained when you called, it was not a good time to chat because I was driving to Pittsburgh to see my father who, as you know, was recently diagnosed with cancer. In fact, I was on the other line with my best friend discussing the emotional turmoil that necessarily arises when a parent unexpectedly declines when you called.

I asked if we could schedule a call later in the afternoon for I arrived at my father's house around 3:30 pm. You said you just had a quick question or two – or something along those lines, so I ended the call with my best friend to speak and rewith you. It was my understanding that Pepco wanted to probe our meter to download data only (as opposed to modifying data), but that you would wait until I returned to DC . I thought that you said that you would send me an email by the close of business to propose times next week for someone to probe our meter, to propose times for a call with the engineering team, and to provide responses to my questions about the distribution rates (+BSA) charges and the consumer pamphlet I had requested.

Your email did none of those things. I never agreed to allow Pepco to probe our meter tomorrow. And, in fact, after we spoke, I realized that the Commission or some other independent agency should referee the probing of the meter. Pepco has secretly manipulated our data so many times, that I have no confidence that Pepco won't "accidentally" replace all of our data.

And if you take nothing else away from this message: DO NOT TOUCH OUR METER UNTIL WE RESOLVE THIS ISSUE.

Thanks,
Rebecca

From: Brown, Linda M:(PEPCO) <imbrown@pepco.com>

Sent: Tuesday, January 28, 2025 4:34 PM

To: [REDACTED]

Subject: Response from Pepco

Ms. Levinson,

Thank you for taking my call today. We will probe the meter serving your home tomorrow to download the raw pulse meter data as part of our investigation. We'd like to schedule the meeting with you next week. May you please provide several dates and or times next week that would work best for you? I will provide a separate email response to your billing rate questions no later than 1/31/25.

Regards,

Linda M. Brown

Escalated Investigations Representative

T 202 428 3421

lmbrown@pepco.com



pepco.com

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POTOMAC ELECTRIC POWER COMPANY
DISTRICT OF COLUMBIA
APPLICABLE SURCHARGES (\$/kWh)

<u>Surcharge Rate</u>	<u>Effective Rate</u>	<u>Effective Date</u>	<u>Frequency of Rate Change</u>
Delivery Tax	\$ 0.0070	August 4, 2000	No Change Expected
Public Space Occupancy Surcharge	\$ 0.00233	March 1, 2024	Annually - March 1
Sustainable Energy Trust Fund	\$ 0.0065100	October 1, 2024	Annually - October 1
Energy Assistance Trust Fund	\$ 0.0002322	October 1, 2017	Rate is determined by legislation
RADS Surcharge	\$ 0.000860	October 14, 2024	Annually after Public Service Commission approval
Underground Project Charge	See Table below	May 1, 2024	April 1 and after Biennial Plan Approval
Underground Rider	See Table below	March 1, 2024	April 1 and after Biennial Plan Approval

Underground Project Charge

Rate Schedule

R	\$ 0.00015
R-PIV	\$ 0.00015
MMA	\$ 0.00032
GS ND	\$ 0.00036
T	\$ 0.00072
GS LV	\$ 0.00061
MDU-PIV	\$ 0.00061
GS 3A	\$ 0.00037
MGT LV	\$ 0.00046
GT LV	\$ 0.00042
GT 3A	\$ 0.00026
GT 3B	\$ 0.00002
RT	\$ 0.00022
SL/TS/OL LED	\$ 0.00015
TN	\$ 0.00004

Underground Rider

Rate Schedule

R	\$ 0.00015
R-PIV	\$ 0.00015
MMA	\$ 0.00039
GS ND	\$ (0.00045)
T	\$ 0.00038
GS LV	\$ (0.00031)
MDU-PIV	\$ (0.00031)
GS 3A	\$ 0.00058
MGT LV	\$ (0.00057)
GT LV	\$ (0.00045)
GT 3A	\$ (0.00034)
GT 3B	\$ 0.00001
RT	\$ 0.00014
SL/TS/OL LED	\$ (0.00008)
TN	\$ (0.00006)

RESIDENTIAL SERVICE**SCHEDULE "R"****AVAILABILITY**

Available for either Standard Offer Service when modified by Rider "SOS" or Distribution Service in the District of Columbia portion of the Company's service area for low voltage electric service where the use is primarily for residential purposes and for farm operations where the electricity for both farm and residential purposes is delivered through the same meter.

Available only in individual residences and in individually metered dwelling units in multi-family buildings.

Not available for residential premises in which five (5) or more rooms are for hire.

Not available for seasonal loads metered separately from lighting and other usage in the same occupancy.

Not available for temporary, auxiliary or emergency service.

CHARACTER OF SERVICE

The service supplied under this schedule normally will be alternating current, sixty hertz, single phase, three wire, 120/240 volts, or three wire, 120/208 volts.

MONTHLY RATE

Distribution Service Charge	Rate Year 2 Effective July 1, 2021 – December 31, 2021	Rate Year 3 Effective January 1, 2022 – December 31, 2022	Effective January 1, 2023
Customer Charge	\$ 15.09 per month	\$ 16.09 per month	\$ 16.09 per month
Kilowatt-Hour Charge (Summer) First 400 Kilowatt hours	\$0.00867 per kwhr	\$0.00886 per kwhr	\$0.01055 per kwhr
Kilowatt-Hour Charge (Summer) In excess of 400 kilowatt hours	\$0.02474 per kwhr	\$0.02528 per kwhr	\$0.03011 per kwhr
Kilowatt-Hour Charge (Winter) First 400 Kilowatt hours	\$0.00867 per kwhr	\$0.00886 per kwhr	\$0.01055 per kwhr
Kilowatt-Hour Charge (Winter) In excess of 400 kilowatt hours	\$0.01727 per kwhr	\$0.01765 per kwhr	\$0.02103 per kwhr

Generation and Transmission Service Charges – Customers who do not receive service from an alternative Electric Supplier as defined in the Company's General Terms and Conditions will receive Generation and Transmission Service from the Company under the provisions of Rider "SOS" – Standard Offer Service.

Billing Credit - A monthly billing credit in the amount of \$0.62 will be applied to the bill of each customer receiving a consolidated bill from an alternative supplier for services provided both by Pepco and by the alternative supplier.

BILLING MONTHS

Summer – Billing months of June through October.

Winter – Billing months of November through May.

METER READING

Watt-hour meters will be read to the nearest multiple of the meter constant and bills rendered accordingly.

GENERAL TERMS AND CONDITIONS

This schedule is subject in all respects to the Company's "General Terms and Conditions for Furnishing Electric Service" and the Company's "Electric Service Rules and Regulations."

APPLICABLE RIDERS

Standard Offer Service - Residential
Administrative Credit
Delivery Tax
Public Space Occupancy Surcharge
Residential Aid Discount
Optional Meter Equipment Related Services
Net Energy Metering Rider
Residential Aid Discount Surcharge Rider
Sustainable Energy Trust Fund
Energy Assistance Trust Fund
Bill Stabilization Adjustment
Residential Direct Load Control Rider
Underground Project Charge Rider
Community Net Metering Rider
Customer Base Rate Credit Rider
Underground Rider
Excess Deferred Income Tax Credit
MRP Adjustment

**POTOMAC ELECTRIC POWER COMPANY
DISTRICT OF COLUMBIA
BILL STABILIZATION ADJUSTMENT (\$/kWh)
APPLICABLE TO DISTRIBUTION CUSTOMERS**

<u>Rate Class</u>	<u>Apr-24</u>	<u>May-24</u>	<u>Jun-24</u>
R*	0.004487	0.005242	0.001912
MMA	0.005418	0.005407	0.005314
GS ND	(0.007841)	(0.007723)	(0.001973)
GSD*	0.006640	0.006877	0.007298
GS HV	0.004099	0.004214	0.004644
MGT LV	0.006416	0.006577	0.006131
GTLV	0.005844	0.005854	0.005653
GT3A	0.002924	0.003007	0.002910
GT3B	(0.000374)	(0.000402)	(0.000382)

R* Includes Rate Schedules R, RAD, AE, RTM, R-PIV

GSD* Includes Rate Schedules GSD, MDU PIV

POTOMAC ELECTRIC POWER COMPANY
DISTRICT OF COLUMBIA
BILL STABILIZATION ADJUSTMENT (\$/kWh)
APPLICABLE TO DISTRIBUTION CUSTOMERS

<u>Rate Class</u>	<u>Jan-24</u>	<u>Feb-24</u>	<u>Mar-24</u>
R	0.003674	0.003877	0.004075
MMA	(0.005359)	0.002825	0.005471
GS ND	0.006203	(0.005119)	(0.007617)
GSD	0.006144	0.006649	0.006715
GS HV	0.004056	0.004313	0.004321
MGT LV	0.006001	0.006348	0.006456
GTLV	0.005545	0.005862	0.005989
GT3A	0.002824	0.002784	0.002974
GT3B	(0.000372)	(0.000338)	(0.000341)

POTOMAC ELECTRIC POWER COMPANY
DISTRICT OF COLUMBIA
BILL STABILIZATION ADJUSTMENT (\$/kWh)
APPLICABLE TO DISTRIBUTION CUSTOMERS

<u>Rate Class</u>	<u>Jul-23</u>	<u>Aug-23</u>	<u>Sep-23</u>
R	0.000398	0.003862	0.004355
MMA	0.005251	0.005244	(0.004690)
GS ND	0.002705	(0.004694)	0.002617
GSD	0.007130	0.007032	0.007068
GS HV	0.004220	0.004087	0.004154
MGT LV	0.006024	0.005983	0.005948
GTLV	0.005499	0.005511	0.005515
GT3A	0.002802	0.002851	0.002817
GT3B	0.000305	0.000374	0.000412

POTOMAC ELECTRIC POWER COMPANY
DISTRICT OF COLUMBIA
BILL STABILIZATION ADJUSTMENT (\$/kWh)
APPLICABLE TO DISTRIBUTION CUSTOMERS

<u>Rate Class</u>	<u>Jul-24</u>	<u>Aug-24</u>	<u>Sep-24</u>
R	(0.001169)	0.003168	(0.002657)
MMA	0.005321	0.005328	(0.003088)
GS ND	0.003603	(0.000948)	(0.008960)
GSD	0.007206	0.007108	0.007142
GS HV	0.004287	0.004153	0.004218
MGT LV	0.006024	0.005983	0.005948
GTLV	0.005499	0.005511	0.005515
GT3A	0.002838	0.002888	0.002817
GT3B	(0.000305)	(0.000374)	(0.000378)

POTOMAC ELECTRIC POWER COMPANY
DISTRICT OF COLUMBIA
BILL STABILIZATION ADJUSTMENT (\$/kWh)
APPLICABLE TO DISTRIBUTION CUSTOMERS

<u>Rate Class</u>	<u>Oct-23</u>	<u>Nov-23</u>	<u>Dec-23</u>
R	0.005073	0.004836	0.004276
MMA	(0.005208)	(0.005602)	(0.005557)
GS ND	0.003417	(0.007724)	0.002460
GSD	0.007566	0.006752	0.006735
GS HV	0.004851	0.003922	0.004261
MGT LV	0.006528	0.006477	0.006437
GTLV	0.005891	0.005789	0.005963
GT3A	0.003105	0.002931	0.002936
GT3B	0.000367	0.000132	0.000348

**POTOMAC ELECTRIC POWER COMPANY
DISTRICT OF COLUMBIA
BILL STABILIZATION ADJUSTMENT (\$/kWh)
APPLICABLE TO DISTRIBUTION CUSTOMERS**

<u>Rate Class</u>	<u>Oct-24</u>	<u>Nov-24</u>	<u>Dec-24</u>
R	0.003939	0.004836	0.004276
MMA	(0.005324)	(0.005515)	(0.005499)
GS ND	0.006865	(0.002832)	(0.003303)
GSD	0.007647	0.006824	0.006735
GS HV	0.004929	0.003983	0.004327
MGT LV	0.006528	0.006477	0.006437
GTLV	0.005891	0.005789	0.005963
GT3A	0.003105	0.002931	0.002936
GT3B	0.000367	0.000132	0.000348

R* Includes Rate Schedules R, RAD, AE, RTM, R-PIV

GSD* Includes Rate Schedules GSD, MDU PIV

CERTIFICATE OF SERVICE

I hereby certify that a copy of Potomac Electric Power Company's Answer was served this March 25, 2025 on all parties below by electronic mail:

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/s/ *Kunle Adeyemo*
Kunle Adeyemo