

To Whom It May Concern from the North Carolina Utility Commission Lawyers:

ATTENTION:

E-2 Sub 1338

Recipient of Complaint:

The Chief Clerk

North Carolina Utilities Commission

4325 Mail Service Center

Raleigh, NC 27699-4325

- 1 This letter is to inform you of my formal complaint concerning Duke Energy Incorporated. I am an elderly woman of 75 years of age, and I cannot remember a time in my life to where I have been treated this way, with all circumstances considered.
- 2 With the enclosed documentation and description of the events that have happened in recent years, Duke Energy has sought fit to overcharge me in several instances in monthly power bills. The accused has not charged me the actual bills of my usage, but rather a “prorated” amount based on their theory of what I have used in recent months. I would appreciate your consideration in these matters since we are talking about an amount of money of over \$1000 that Duke Energy owes me since my average bill was a consistent amount of \$100 or less.
- 3 The following is a brief description of the events that led up to the said complaint. The actual reports are included in this package, and they are detailed so that the exact data would not fall through the cracks. There was no problem with my relationship with Duke Energy until 5 September 2023. The prior 4 years have been great until my neighbor was

issued a high bill and I got charged for it. To compensate for this, I was prorated back to 2021. Additionally, there have been other people who have moved into that same apartment to where they paid their bills. So, how can they go back to prorate until 2021 when those bills are paid already. Also, may I add, a man in Cincinnati, Ohio had a comparable situation happen to him and he got charged approximately \$4000 and his actual bill was only \$98. Duke Energy charged his account without his permission with a draft out of his checking account. He reported this to Channel 5 News after discussing this with Duke Energy. When Channel 5 News got involved, the man got his money back. He had many bounced checks because of this incident. When asked about the incident with a representative of Duke Energy and why it took so long to get the man his money back, the representative says, "Well, we have incompetent people that work Duke Energy as well."

4 My prior attorney, Mr. Stam, is no longer overseeing this case since he is retiring.

Enclosed is a copy of the Introductory letter that he wrote to Duke Energy.

5 Additionally, I have written Duke Energy numerous letters/ phone calls in many attempts to resolve this problem with no results and less than satisfactory feedback. I have always paid my bills early before they were due. I also dealt with many representatives of the call center at Duke Energy, Vickey, the Supervisor of the Utility Commission, and her assistant with no response from Duke Energy. She told me that I need to deal with the attorneys at the Commission and this is why I am sending you this information associated with my case. The bill with the amount \$194.72 (due 20 Nov 2023) which is not the correct amount because I never used that much energy. Also, I would like to add that this

month's bill is \$187.87 (due Jan 22, 2024), but there is no way I used this energy since my apartment is very well insulated and new with two bedrooms. Furthermore, last month's bill was \$156.06 (due 27 December 2023), and I never used that much with no heat. The only heat I used during this time was two days and that is it. I have been here since the summer 2018 and I am the only tenant who has lived in this apartment. At that time, the construction people hooked up the meter improperly to the wrong apartments and changed them the next month. Also, put steel plates to match each apartment and have been right ever since with this set up and my monthly bills have been consistent ever since. Duke Energy has no record of bill history from 2018 to 2021. This is very convenient. In 2021, they put in a smart meter, and it had the plate number and there is no way of making a mistake with this. They have been right ever since until September 5, 2023, a man got a high bill, and they said our meters were swapped and never came to this apartment to see if this would shut on and off. I called Duke Energy, and they told me not to worry and you have the right meter. They came back out on 11 September 2023 after many calls and checked the meter to see if it would shut off and on and the meter never did (witnessed by the apartment maintenance person) and then he proceeded to get another meter from the truck and replaced the said meter. Once replaced, it shuts off and on at this time. I got a bill for \$91.78 for September 2023. Then I called in to pay my bill on the first of the month for \$2112.83. That was proration all the way back to 2021. Then set me a bill for \$728.64 which was due 17 Oct 2023. Then sent me a bill \$965.93, due Oct 23, 2023. Additionally, since the beginning of this fiasco, I have had 5-meter changes in total. Now you can see the inconsistency for this series of events. I have sent you all

my information. This is all proration from 2021. Duke Energy has a plethora of notes stored in history and so please oversee my case.

6 Respectfully submitted,

Marleen D. Asbury

(H 919-377-0959)

(C 757-945-6863)

3117 Brushy Mountain St.,

Cary, NC. 27519



NORTH CAROLINA PUBLIC STAFF UTILITIES COMMISSION

December 12, 2023

DEP-203899

Marleen Asbury
3117 Brushy Mountain St
Cary, NC 27519

Dear Marleen Asbury,

The Public Staff has attempted to resolve your complaint against Duke Energy Progress but has not been able to reach a satisfactory conclusion. If you desire to pursue your complaint, the next step is the filing of a formal complaint with the Utilities Commission. The following are some frequently asked questions about the formal complaint process.

What is a formal complaint?

A formal complaint is, in many ways, like a lawsuit in the civil courts. It begins with the filing of the complaint in the office of the Chief Clerk of the Utilities Commission. The complaint is then served by the Utilities Commission on the utility company. The company (or respondent) is given a date by which it must satisfy the complaint or file an answer with the Commission. In many cases, an attorney will file the answer, and it may include a motion to dismiss the complaint. If the company files an answer, the Commission will serve a copy of the answer on the complainant (the customer) with an order requiring the customer to respond by a particular date. The order will include a form which can be used for this response giving the customer the options of (1) accepting the answer of the utility, (2) not accepting the answer of the utility and requesting the Commission to hold a public hearing, (3) requesting that the complaint be held open for a period of six months or more to allow the Commission, the complainant and the Public Staff to monitor the situation giving rise to the complaint, or (4) requesting additional information from the utility. This form should be signed by the customer and returned to the Chief Clerk of the Commission.

What are the proper subjects of a formal complaint?

Since you have already discussed your complaint with the Public Staff you probably understand that only regulated activities of regulated utilities are proper subjects for consideration by the North Carolina Utilities Commission. However, before you file a formal complaint you should make sure that the company you are complaining about is, in fact, a public utility regulated by the Utilities Commission. You should also remember that not all of the services or other activities, even of regulated utilities are themselves regulated. Finally, you should be aware that the Commission's authority to grant relief generally does not include awarding monetary damages to customers, even when regulated services are involved. Before you file a formal complaint, you should try to determine whether the relief you are seeking could be granted by the Commission or whether the Public Staff can help you with these questions.

Executive Director
(919) 733-2435

Accounting
(919) 733-4279

Consumer Services
(919) 733-9277

Economic Research
(919) 733-2267

Energy
(919) 733-2267

Legal
(919) 733-6110

Transportation
(919) 733-7766

Water/Telephone
(919) 733-5610

Do I need an attorney?

Unfortunately, there is not always a simple answer to this question. Corporations *must* be represented by licensed attorneys. Individuals are allowed to bring complaints in their own names, and to represent themselves at the hearing, but are still expected to comply with the basic legal standards, which govern procedure, evidence, and testimony. The Public Staff can offer assistance in matters such as drafting your complaint, but except in unusual cases, the Public Staff will *not* provide an attorney to file your complaint or represent you at your hearing.

How do I write a formal complaint?

The purpose of the complaint is to present a *clear* statement of *the facts, that is, the transactions and events*, which you are prepared to prove showing that you are entitled to relief. The complaint should also contain a *clear* statement of *the relief* you are seeking, that is *what you are asking the Commission to do*. Depending on the nature of your complaint, you may also need to attach exhibits, such as utility bills or other documents, to your complaint. Some of these may be in the possession of the Public Staff, in which case the Public Staff can help you assemble them. Remember that if your complaint reaches the hearing stage *you* will be expected to offer evidence of the facts stated in your complaint. Enclosed with this letter are excerpts from the Rules of the Commission and an instruction sheet based on those Rules.

What is the procedure at a formal hearing?

Most complaints are resolved before reaching the formal hearing stage. If yours is not, and if you request a hearing, the Commission will schedule a hearing. The hearing of a formal complaint is like the trial of a civil lawsuit before a judge. A panel of Commissioners or a Hearing Examiner (a Commission employee who has been authorized to hear and decide complaints) presides at the hearing. The hearing will be transcribed by a court reporter. The complainant (the customer) must present evidence and testimony under oath to establish the facts in his or her complaint. The company is given the opportunity to question the witnesses offered by the complainant. The company also has the right to object to any evidence or testimony, which would not be allowed in a court. After the complainant's case has been presented, the company is allowed to offer its own testimony and exhibits. The complainant has the same rights as the company to question witnesses and object to exhibits. Generally no decision will be rendered at the hearing itself. When the case has been presented, the panel or hearing examiner will reach a decision, which will be incorporated into an order and mailed, to the complainant and the company.

Sincerely,



Vickie Debnam, Director
Public Staff - Consumer Services Division

VD/NG
Attachments

STAM LAW FIRM, PLLC
ATTORNEYS AT LAW
510 W. Williams Street – P.O. Box 1600
Apex, North Carolina 27502-1600
Telephone: (919) 642-8971

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dan@stamlawfirm.com
nathaniel@stamlawfirm.com

Draft of
October 3, 2023

Duke Energy Progress

Re: Marlene Asbury, 3117 Brushy Mountain St., Cary, NC 27519
Account Number 149 071 1445 or
Account Number 910055692028

Gentlemen and ladies,

I represent Marlene Asbury, your customer. She has been the victim of a five year saga with Duke Energy. She has had five different meters some of which have been faulty. She is now being back billed.

The proposed back bill first was \$2112.83 then \$2021.05 then \$728.64. Duke is proposing, as best I understand, to take \$237.29 per month and add that to her \$728.64 to total \$965.93. Her bill is usually about \$100. I enclose her one page summary of the events, one page of billing and payment activity and lots of Duke Energy bills. The apartment manager Chelsea Gloria, Crown at Cary Parkway whose email is shown below can verify much of this.

The calculations by which Duke is proposing to back bill her are completely opaque not understandable to me much less to her and we need some explanation.

She will continue to make payments under protest until this is resolved. My next step would be to take this to the Public Staff of the Utility Commission if you do not respond to this within 15 days.

Please make your contacts through me. While she has been very diligent in communicating repeatedly with Duke's representatives, they have repeatedly refused to tell her who the higher ups are making a decision.

Sincerely,

Paul Stam

Cc: Marlene Asbury
Chelsea Gloria, Email: carypark@crowneapartments.com
Chris Asbury, Email: antioch16112005@yahoo.com

Letters: Asbury, Marlene Duke Energy

OFFICIAL COPY

Jan 17 2024

Duke Energy

Date

8/1/18 to 9/1/18 Move in and got first electric bill in September, paid early. Brand new apartment and first tenant to live here and still renovating.

10/1/18 Get my second electric bill. Got a call from the office. Builders hooked meter up to wrong apartment. Changed the meter, I was OK with a brand-new place. Anybody can make a mistake. Everything was fine until 2021.

1/1/21 to 9/5/23 Changed Meter to smart meter. From there, everything was fine and paid the bill early. Then again, on 9/5/23, the manager called and said another tenant got a high bill and called and complained. Duke was going to change my meter. I said to the manager, Impossible Chelsea, the reason I said this is because I had my meter changed in 2018 and then smart meter put in 2021 has been right all along. Until 9/5/23 when Duke Energy came out and changed it. Did not even come to the apartment or the maintenance guys come to check if the power shut on and off and if the installed meter was the right one. I called the office that very day before they had a chance to turn work order in. I told Duke Energy about them coming out to change my meter and I told her about the prior conversation I had in this letter. She said, don't worry Miss Asbury, put me on hold for about 20 minutes. Came back and said, I checked the meter from here and that meter is fine and don't worry. I said I better not get this tenants bills, she assured me that would not be the case. From that day forward I called to pay my bill, and that is when I came up with instead of \$91.78. The bill is now, it is \$2112.83. From there I have talked to many Duke Energy people and supervisors. Some say you owe this bill, and I explained the whole story. Some were sympathetic, something is wrong and then I had others say that is what you owe. I wanted them to come back out to check my meter and they refused, already been investigated. I got hold of a supervisor and kept calling and finally said, I will have a man there tomorrow, but did not come until Monday. When he came out, he checked the meter. Had the maintenance guy come up to the apartment and tell me when the power shuts on and off and it would not. That told me they were wrong all along and were not hooked up to the wrong apartment. So, he had the maintenance come back up and he went to the truck and got a meter and installed the meter and asked him to tell him when the power shut on and off and it did. That told me that all along that my meter was right before they changed it. I have called Duke Energy many times and plenty of notes as well, so they adjusted again. Instead, they charged me the first time from 2021, then they adjusted the bill again, and charged me from 2022. And then they brought it down to \$2021.05. Sent it back up to billing again, adjusted it again to \$728.64. Now, the new bill that is not due until 10/23/2023 is \$237.29 for that month plus, \$728.64 total \$965.93. Talked to a supervisor on 9/29/2023, and said, "I see what you mean, and I am going to send back up again. I said let me make this very simple, there are too many notes as of 9/1/2018 until January 2021 has been the right meter ever since 9/5/2023. That is when they put the wrong meter in 9/5/2023 and came back out in 9/11/2023 after many calls. We found out that it was the wrong meter, and changed the meter and now it is fine. Also, may I add the bill this month of \$237.29, never had a bill this high. That is the tenant's bill that was charged to me for this month. So how did they go back and prorate me when I had the right meter all along and paid my bills every month until now. All I should have this month on this bill but not \$237.29. My last month's bill was \$91.79 and that is a far cry from the \$237.29, which is the other tenant's bill.

Marleen D. Asbury

ATTENTION:

Miss Neysa and Duke Energy:

8/1/18 to 9/1/18 Move in and got first electric bill in September, paid early. Brand new apartment and first tenant to live here and still renovating.

10/1/18 Get my second electric bill. Got a call from the office. Builders hooked meter up to wrong apartment. Changed the meter, I was OK with a brand-new place. Anybody can make a mistake. Everything was fine until 2021.

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charged to me for this month. So how did they go back and prorate me when I had the right meter all along and paid my bills every month until now. All I should have this month on this bill but not \$237.29. My last month's bill was \$91.79 and that is a far cry from the \$237.29, which is the other tenant's bill. Also, I would like to add that they gave me a credit of \$106.71 when they prorated this bill back 22 September 2022 when they over calculated the bill again with their proration. May I add to this letter, there have been many changes in proration and mistakes. This is the right meter all along except when they changed it on 5 September 2023 and put the wrong meter in and put the right meter in on 11 September 2023. Now, there is no proration because I had the right meter all along from 1 August 2018 until 5 September 2023. So, there was only from 5 September 2023 to 11 September 2023 was wrong and that is because it should have never been changed on 5 September 2023. That is only 6 days that was the wrong meter. So, you cannot go back to prorate from 2021 or 2022. I have always paid my bill on time and against my better judgement because my lawyer told me not to pay you until this matter is resolved, which I no longer have anymore. My lawyer decided to drop the case because he is retiring and does not have the time to continue with my case. He told me to get another attorney. I decided to go to the Utility Commission and that is who is handling this case.

The Utility Commission told me to pay everything, and they would refund me if they were at fault. So, this is what I expect back, I expect back all the proration that has been charged to me since this matter was opened.

Payments thus far to be refunded:

\$521.99 is the proration and I expect this back.

Plus, the next bill was \$237.23, and if you deduct \$137.23 from that amount which would be \$621.99.

I have not had my air conditioning on much this month to begin with.

May I add also, the new bill due 20 November 2023 which I have not paid yet which is \$194.72 and there is no way that is right.

The highest bill I have ever had is \$120 and I have lived here 5 years.

And the bill for last month was \$237.23 which was prorated and should be no more than \$100.

This is the money that I have paid you in total in payments:

\$759.22 (23 October 2023)

\$100 (4 October 2023)

\$91.78 (6 September 2023 which is when this whole fiasco started) which is what my bill will be usually every month.

I would like you to send a copy of this memorandum to Duke Energy as well.

Miss Neysa,

As per our conversation the other day. Some other things have come that puts Duke Energy in a bad light. After talking to you, I called Duke Energy. I asked Duke what my meter number was. The meter number they gave me was the wrong meter number that they are billing me for. The number of the meter that you gave me and the actual meter number on the device does not match. So, I set up an appointment to have a technician come and investigate my meter case again and they are coming tomorrow, 11/10/2023, between 8am to 4 pm. By the way, Duke Energy asked me what meter number do I have and I said I am not telling that information and the reason I am not telling is because on 6 September, 2023, and the technician when he came out here my manager called me and told me that another apartment had called in and got a high bill and said that cannot be, so they said my apartment was connected was connected to his and his apartment was connect to mine, which was not true, and that is the meter number they have right now. Now keep in mind that I had called Duke Energy and told them a technician just came out to change my meter. I said that was impossible, that is the right meter. I told my manager, do you remember when I moved in at 2018, this was brand new place and first one here under construction. The manager called me and said that the construction people put the wrong meters to the wrong apartments, which I understood that. So, they hooked it up to the right apartment, and came up and made sure the power shut off and on to my apartment, that is how I know that it is right.

Now, let us fast forward to 2021. All they did was replaced the meter, and did not move it to another place.

Now, fast forward to 6 September 2023, and keep in mind that this meter was right all along. A man calls in from this apartment and gets a \$200 electrical bill and says he wants his meter checked if possible. The manager calls me on the phone and says they are going to change your meter because the one that is there is hooked to the wrong apartment. I said that is not possible, in 2018 they put the right meter in. They changed it anyway. Keep in mind I always pay my bill from the beginning of the month from the 4th to the 6th and it is not due until 20th of the month. So, I called Duke after they changed it, before the technician could call the work order in, and talked to the supervisor and informed them of the whole story. She says let me go back to see if your meter is the right one and was put on hold for 20 minutes. She came back and said you have the right meter and to not worry. I said he already changed it. So, I hung up. I called in to get my bill which generates on 1 September. The amount of money for the automated bill was \$2112.83. I said, what that is impossible and I called Duke Energy and asked them to explain the charges. Now keep in mind when I called Duke Energy I asked her when that bill was generated. She said your bill is always generated the first of the month and that is when it goes out. But on August 24th is the end of the bill cycle. This is just how they are trying to hook these charges to my apartment at 3117 and what I mean by this the guy came out on 26 September 2023, and the bill was already made up on the 1st of September and he never came out until the 6th. How would you know how I have had the wrong meter if you have not been out to check the meter or changed it. So, I called in every 2-3 days arguing over this bill and said this is impossible and this is not my meter. Now, they generated this amount from the smart meter that they put in 2021. Then, I said why don't you just generate this back to 2018 being sarcastic. They said we cannot do that because they have no records that date back to 2018 to prorate me. So, arguing with them and then I got an attorney involved and sent a letter to them. The response was no explanation and all they told the attorney this is what she owes. And they prorated the bill from 2022 until now. Then lowered the price to \$2021.05 and then again to \$965.93 and then to \$728.64 and now for the month of October I owe \$237.29 and added the rears of \$728.64 and brought a total of \$965.93. I talked to the supervisor at Duke Energy on 9/29/23 and she says I see what you mean and I am going to send it back up again. I said let me make this very simple, there are too many notes as of 9/6/2023.

I have called several Duke Energy personnel, one supervisor, one employee. I asked them what my meter number was, and they both told me that it was 328530411. Then I called the meter department, and they said it was the same number. I have a picture of the meter at my apartment which is 325396214 which is the meter installed 11 September 2023. Now I have another supervisor working on this case and trying to figure it out. She tells me that the meter number is 325396214 which is my number. I said how come 3 people told me that the number 328530411? And she said I do not know but it is not your meter, but it was your old meter before they changed it.

My meter number right now is 325396214. The meter before that is 328530411.

Before that 328530413. This is from 5 September of 2023.

There were 2 more meters in 2018, one was right, and one was wrong. The only reason for that is that the construction people who built this apartment hooked up the meters wrong and they did come to my apartment to make sure the power shut off and on to make sure it was the right meter.

Since 1 September 2018 that meter was right all along until 5 September 2023 when Duke Energy came out here and changed my meter and said it was hooked up to the wrong place and did not have the maintenance guy to verify power on and off. They left and came back out 11 September 2023 and checked the meter and had the maintenance guy come to the apartment to verify that the power went on and off and it would not. Keep in mind that this meter was the one from 5 September 2023 and so he goes to his truck and gets another meter which is meter number 325396214 and is the right one because he came to the apartment to make sure it shut on and off and it did.

Marleen D. Asbury

P.S. I have lived in this apartment since 1 August 2018, when they first opened.

I was the first one to live here and lived here for 5 years also the longest person to live here.

Please send Duke Energy a copy of this letter.



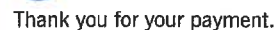
Page 1 of 3

Bill date Aug 28, 2023
For service Jul 25 - Aug 24
31 days

Account number **9100 5569 2028**

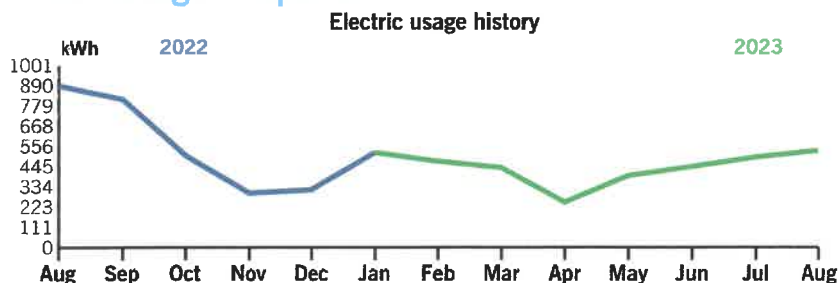
Billing summary

Previous Amount Due	\$86.69
<i>Payment Received Aug 01</i>	-86.69
Current Electric Charges	85.78
Taxes	6.00
Total Amount Due Sep 22	\$91.78



Track your energy use to discover ways to help lower your bills. You'll see when your usage is high, so you can adjust habits to help save. Learn how at duke-energy.com/TrackUsage.

Your usage snapshot



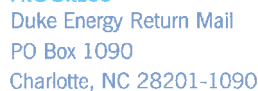
Average temperature in degrees

78° 71° 59° 54° 42° 48° 53° 54° 63° 66° 73° 81° 79°

	Current Month	Aug 2022	12-Month Usage	Avg Monthly Usage
Electric (kWh)	532	890	5,487	457
12-month usage based on most recent history				

Mail your payment at least 7 days before the due date or pay instantly at duke-energy.com/billing. Late payments are subject to a 1.0% late charge.

Please return this portion with your payment. Thank you for your business.



Account number
9100 5569 2028

\$91.78
by Sep 22

After Sep 22, the amount due will increase to \$92.70.

\$ _____ \$ _____
Add here, to help others with a **Amount enclosed**
contribution to Share the Light

MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519-7232

Duke Energy Payment Processing
PO Box 1094
Charlotte, NC 28201-1094

8891.0055692028000550000000000000000091.7800000091.781

OFFICIAL COPY

Jan 17 2024



duke-energy.com
800.452.2777

Your Energy Bill

Page 1 of 13

Service address

MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519

Bill date Sep 1, 2023

For service Oct 22 - Aug 24

672 days

Account number **9100 5569 2028**

Billing summary - Corrected Bill

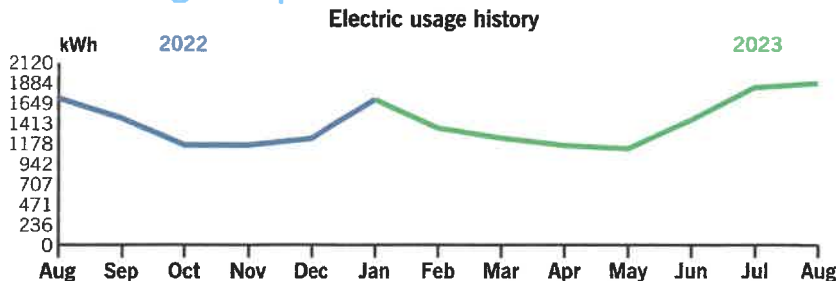
Previous Amount Due	\$86.89
Payment Received Aug 01	-1,986.62
Current Electric Charges	3,750.05
Taxes	262.51
Total Amount Due Sep 26	\$2,112.83



Thank you for your payment.

Know what's below. Call before you dig. Always call 811 before you dig, it's the law. Making this free call at least three full working days before you dig gets utility lines marked and helps protect you from injury and expense. Call 811 or visit call811.com.

Your usage snapshot



Average temperature in degrees

78° 71° 59° 54° 42° 48° 53° 54° 63° 66° 73° 81° 79°

	Current Month	Aug 2022	12-Month Usage	Avg Monthly Usage
Electric (kWh)	1,884	1,711	16,791	1,399
12-month usage based on most recent history				

Mail your payment at least 7 days before the due date or pay instantly at duke-energy.com/billing. Late payments are subject to a 1.0% late charge.

Please return this portion with your payment. Thank you for your business.



Duke Energy Return Mail
PO Box 1090
Charlotte, NC 28201-1090

Account number
9100 5569 2028

Amount due

\$2,112.83
by Sep 26

After Sep 26, the amount due
will increase to \$2,112.83.

\$ _____ \$ _____
Add here, to help others with a
contribution to Share the Light

Amount enclosed

MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519-7232

Duke Energy Payment Processing
PO Box 1094
Charlotte, NC 28201-1094

8891005569202800055000000000000040125600002112832

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Jan 17 2024



duke-energy.com
800.452.2777

Your Energy Bill

Page 1 of 12

Service address

MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519

Bill date Sep 22, 2023

For service Oct 22 - Aug 24

672 days

Account number **9100 5569 2028**

Billing summary - Corrected Bill

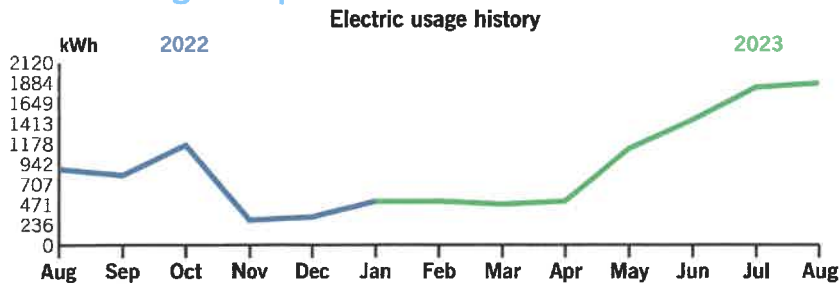
Previous Amount Due	\$86.89
Payment Received Sep 07	-2,078.40
Current Electric Charges	2,542.19
Taxes	177.96
Total Amount Due Oct 17	\$728.64



Thank you for your payment.

Know what's below. Call before you dig. Always call 811 before you dig, it's the law. Making this free call at least three full working days before you dig gets utility lines marked and helps protect you from injury and expense. Call 811 or visit call811.com.

Your usage snapshot



Average temperature in degrees

78° 71° 59° 54° 42° 48° 53° 54° 63° 66° 73° 81° 79°

	Current Month	Aug 2022	12-Month Usage	Avg Monthly Usage
Electric (kWh)	1,884	883	10,898	908
12-month usage based on most recent history				

Current electric usage for meter number 328530413

Actual reading on Aug 24 55601
Previous reading on Jul 25 - 53717

Energy Used 1,884 kWh
Measured kWh 1,884.000 kWh Billed kWh 1,884.000 kWh

Mail your payment at least 7 days before the due date or pay instantly at duke-energy.com/billing. Late payments are subject to a 1.0% late charge.

Please return this portion with your payment. Thank you for your business.



Duke Energy Return Mail
PO Box 1090
Charlotte, NC 28201-1090

Account number
9100 5569 2028

Amount due

\$728.64
by Oct 17

After Oct 17, the amount due
will increase to \$728.64.

\$ _____ \$ _____
Add here, to help others with a
contribution to Share the Light **Amount enclosed**

MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519-7232

Duke Energy Payment Processing
PO Box 1094
Charlotte, NC 28201-1094

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Jan 17 2024

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Your Energy Bill

Page 1 of 3

Service address
MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519

Bill date Sep 26, 2023
For service Aug 25 - Sep 22
29 days

Account number 9100 5569 2028

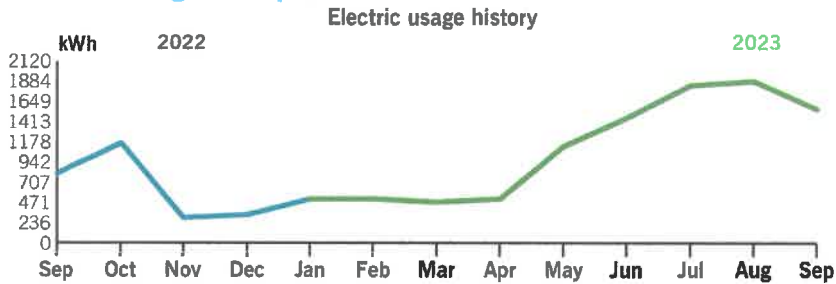
Billing summary

Previous Amount Due	\$728.64
Payment Received	0.00
Basic Customer Charge	14.00
Energy Charge	201.78
Storm Recovery Cost	4.44
1,562.000 kWh @ \$0.00284000	
Renewable Energy Rider	1.55
Sales Tax For Utility	15.52
Total Amount Due Oct 23	\$965.93

Your current rate is Residential Service (RES).

Know what's below. Call before you dig. Always call 811 before you dig, it's the law. Making this free call at least three full working days before you dig gets utility lines marked and helps protect you from injury and expense. Call 811 or visit call811.com.

Your usage snapshot



Average temperature in degrees

71° 59° 54° 42° 48° 53° 54° 63° 66° 73° 81° 79° 75°

	Current Month	Sep 2022	12-Month Usage	Avg Monthly Usage
Electric (kWh)	1,562	809	11,651	971
12-month usage based on most recent history				

Mail your payment at least 7 days before the due date or pay instantly at duke-energy.com/billing. Late payments are subject to a 1.0% late charge.

Please return this portion with your payment. Thank you for your business.



Duke Energy Return Mail
PO Box 1090
Charlotte, NC 28201-1090

Account number
9100 5569 2028

Amount due

\$965.93
by Oct 23

After Oct 23, the amount due will increase to \$965.93.

\$ _____ \$ _____
Add here, to help others with a contribution to Share the Light **Amount enclosed**

007756 000013138



MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519-7232



Duke Energy Payment Processing
PO Box 1094
Charlotte, NC 28201-1094

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Jan 17 2024

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800.452.2777

Account number **9100 5569 2028**

Your usage snapshot - Continued

Current electric usage for meter number 325396214			
Location: APT			
Actual reading on Oct 24		1759	
Previous reading on Sep 23		- 518	
Energy Used		1,241 kWh	
Measured kWh	1,241.000 kWh	Billed kWh	1,241.000 kWh

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Jan 17 2024

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Page 1 of 3

Bill date Nov 16, 2023
For service Aug 25 - Sep 22
29 days

Account number **9100 5569 2028**

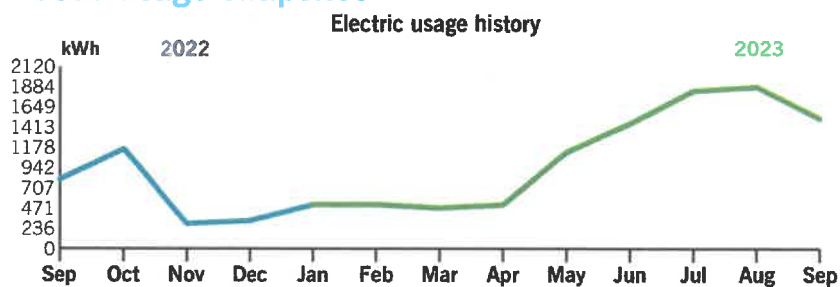
Previous Amount Due	\$194.72
<i>Payment Received</i>	0.00
Reverse Sep 23 Billing	-280.14
Reverse Oct 23 Billing	-151.87
Basic Customer Charge	14.00
Energy Charge	196.10
Storm Recovery Cost	4.31
1,518.000 kWh @ \$0.00284000	
Renewable Energy Rider	1.55
Sales Tax For Utility	15.12
Credit Amount, Do Not Pay	\$-6.21

Your current rate is Residential Service (RES).

Get prepared for colder weather. Find tips, tools and programs to help lower your energy bills at duke-energy.com/LowerBills.

Get instant discounts on energy-saving products at retailers- both in-store and online through our Retail Instant Savings Program: duke-energy.com/discounts

Your usage snapshot



Average temperature in degrees

71° 59° 54° 42° 48° 53° 54° 63° 66° 73° 81° 79° 75°

	Current Month	Sep 2022	12-Month Usage	Avg Monthly Usage
Electric (kWh)	1,518	809	11,607	967
12-month usage based on most recent history				

Mail your payment at least 7 days before the due date or pay instantly at duke-energy.com/billing. Late payments are subject to a 1.0% late charge.

Please return this portion with your payment. Thank you for your business.



Duke Energy Return Mail
PO Box 1090
Charlotte, NC 28201-1090

Account number
9100 5569 2028

\$0.00

No payment is required at this time.

\$ _____
Add here, to help others with a
contribution to Share the Light

Amount enclosed

036651 000001781



MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519-7232



Duke Energy Payment Processing
PO Box 1094
Charlotte, NC 28201-1094

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Jan 17 2024



Your usage snapshot - Continued

Current electric usage for meter number 325396214 *				* New Meter
Location: APT				
Actual reading on Sep 22		518		
Previous reading on Sep 11		- 0		
Energy Used		518 kWh		
Current electric usage for meter number 328530413				
Actual reading on Sep 11		56601		
Previous reading on Aug 25		- 55601		
Energy Used		1,000 kWh		
Measured kWh	1,518.000 kWh	Billed kWh	1,518.000 kWh	





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Your Energy Bill

Page 1 of 3

Service address
MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519

Bill date Dec 26, 2023
For service Nov 23 - Dec 21
29 days

Account number 9100 5569 2028

Billing summary

Previous Amount Due	\$156.06
Payment Received Dec 12	-156.06
Basic Customer Charge	14.00
Energy Charge	132.10
Storm Recovery Cost	3.31
1,164.000 kWh @ \$0.00284000	
Summary of Rider Adjustments	4.60
Summary of Rider Adjustments - Dec 01 to Dec 21	16.14
Summary of Rider Adjustments - Nov 23 to Nov 30	4.12
Renewable Energy Rider - Nov 23 to Nov 30	0.43
Renewable Energy Rider - Dec 01 to Dec 21	0.88
Sales Tax For Utility	12.29
Total Amount Due Jan 22	\$187.87



Thank you for your payment.

Your current rate is Residential Service (RES).

Share the Light Fund® is a local program that helps customers who are struggling to pay their energy bills and gives those who can a chance to share the power. Learn more at duke-energy.com/ShareTheLight.

Help lower winter bills by setting your thermostat to the lowest comfortable setting. It's less work for your heating system and more savings for you. Find more easy, money-saving tips at duke-energy.com/LowerBills.

Mail your payment at least 7 days before the due date or pay instantly at duke-energy.com/billing. Late payments are subject to a 1.0% late charge.

Please return this portion with your payment. Thank you for your business.

Amount due

Account number
9100 5569 2028

\$187.87
by Jan 22

After Jan 22, the amount due
will increase to \$187.87.

\$

Add here, to help others with a
contribution to Share the Light

\$

Amount enclosed



Duke Energy Payment Processing
PO Box 1094
Charlotte, NC 28201-1094



Duke Energy Return Mail
PO Box 1090
Charlotte, NC 28201-1090

007975 000012775



MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519-7232



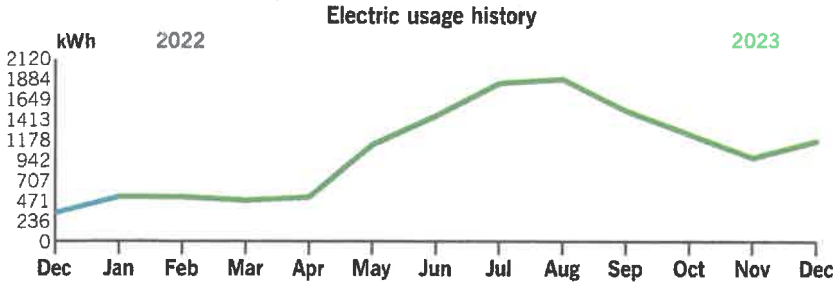
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Jan 17 2024

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Your usage snapshot



Average temperature in degrees

42° 48° 53° 54° 63° 66° 73° 81° 79° 72° 62° 51° 49°

	Current Month	Dec 2022	12-Month Usage	Avg Monthly Usage
Electric (kWh)	1,164	325	13,201	1,100
12-month usage based on most recent history				

Current electric usage for meter number 325396214

Location: APT

Actual reading on Dec 21 3892

Previous reading on Nov 23 - 2728

Energy Used 1,164 kWh

Measured kWh 1,164.000 kWh Billed kWh 1,164.000 kWh





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Account number **9100 5569 2028**

Your usage snapshot - Continued

Current electric usage for meter number 325396214

Location: APT

Actual reading on Nov 22	2728
Previous reading on Oct 25	- 1759

Energy Used	969 kWh
-------------	---------

Measured kWh	969.000 kWh	Billed kWh	969.000 kWh
--------------	-------------	------------	-------------

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Jan 17 2024

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Your Energy Bill

Page 1 of 3

Service address

MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519

Bill date Oct 26, 2023
For service Sep 23 - Oct 24
32 days

Account number **9100 5569 2028**

Billing summary

Previous Amount Due	\$965.93
Payment Received Oct 05	-859.22
Basic Customer Charge	14.00
Energy Charge	40.05
Energy Charge - Oct 01 to Oct 24	107.26
Storm Recovery Cost	3.52
1,241.000 kWh @ \$0.00284000	
Summary of Rider Adjustments	15.60
Renewable Energy Rider	1.55
Misc. Credit	-106.71
Sales Tax For Utility	12.74
Total Amount Due Nov 20	\$194.72



Thank you for your payment.

Your current rate is Residential Service (RES).

To help us repair malfunctioning streetlights, quickly: 1. Visit duke-energy.com/lightrepair 2. Provide us with the light's location and your contact information. 3. Specific addresses, landmarks and directions work best.

Get instant discounts on energy-saving products at retailers- both in-store and online through our Retail Instant Savings Program: duke-energy.com/retailsavings

Mail your payment at least 7 days before the due date or pay instantly at duke-energy.com/billing. Late payments are subject to a 1.0% late charge.

Please return this portion with your payment. Thank you for your business.



Duke Energy Return Mail
PO Box 1090
Charlotte, NC 28201-1090

Account number
9100 5569 2028

Amount due

\$194.72
by Nov 20

After Nov 20, the amount due
will increase to \$194.72.

\$ _____ \$ _____
Add here, to help others with a
contribution to Share the Light **Amount enclosed**



Duke Energy Payment Processing
PO Box 1094
Charlotte, NC 28201-1094

007965 000012932



MARLEEN ASBURY
3117 BRUSHY MOUNTAIN ST
CARY NC 27519-7232



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Jan 17 2024

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Your usage snapshot

Electric usage history



Average temperature in degrees

59° 54° 42° 48° 53° 54° 63° 66° 73° 81° 79° 72° 63°

	Current Month	Oct 2022	12-Month Usage	Avg Monthly Usage
Electric (kWh)	1,241	1,164	11,728	977
12-month usage based on most recent history				

Current electric usage for meter number 325396214

Location: APT

Actual reading on Oct 24 1759

Previous reading on Sep 23 - 518

Energy Used 1,241 kWh

Measured kWh 1,241.000 kWh Billed kWh 1,241.000 kWh





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800.452.2777

Account number 149 071 1445

Your usage snapshot - continued

Current electric usage for meter number SQ0720	
Location: APT	
Actual reading on Oct 22	13832
Previous reading on Sep 23	- 13220
Energy used	612 kWh



A kilowatt-hour (kWh) is a measure of the energy used by a 1,000-watt appliance in one hour. A 10-watt LED lightbulb would take 100 hours to use 1 kWh.

Type	Due Date	Description	Amount	Previous Ar	Payment R	Current Ch	Total Amou	Total Electr
PAYMENT	9/7/2023	Phone Payr	(\$91.78)					
BILL	9/1/2023	Oct 22 to A	#####	\$86.89	#####	#####	#####	29288
PAYMENT	8/1/2023	Phone Payr	(\$86.69)					
PAYMENT	#####	Phone Payr	(\$76.01)					
PAYMENT	6/5/2023	Phone Payr	(\$67.74)					
PAYMENT	5/2/2023	Phone Payr	(\$48.69)					
PAYMENT	#####	Phone Payr	(\$73.17)					
PAYMENT	#####	Phone Payr	(\$77.54)					
PAYMENT	2/2/2023	Phone Payr	(\$84.19)					
PAYMENT	1/3/2023		(\$56.91)					
PAYMENT	#####	Phone Payr	(\$51.48)					
PAYMENT	#####	Phone Payr	(\$78.46)					
PAYMENT	#####	Phone Payr	(\$115.67)					
PAYMENT	9/2/2022	Phone Payr	(\$124.92)					
PAYMENT	8/9/2022	Phone Payr	(\$125.58)					
PAYMENT	7/5/2022	Phone Payr	(\$108.18)					
PAYMENT	6/3/2022	Phone Payr	(\$100.28)					
PAYMENT	5/6/2022	Mail Paym	(\$115.87)					
PAYMENT	4/4/2022	Mail Paym	(\$94.48)					
PAYMENT	3/4/2022	Mail Paym	(\$97.05)					
PAYMENT	2/9/2022	Phone Payr	(\$120.34)					
PAYMENT	#####	Phone Payr	(\$103.19)					
PAYMENT	#####	Mail Paym	(\$93.29)					
PAYMENT	#####	Phone Payr	(\$86.89)					
BILL	#####	Sep 23 to C	\$86.89	\$0	\$0	\$0	\$86.89	0
PAYMENT	#####		(\$102.11)					
BILL	#####	Aug 24 to S	\$102.11	\$0	\$0	\$0	\$102.11	0

Address	Bill Days	Bill Date	Total Amount Paid
			91.78
3117 Brush	672	Oct 22 to Aug 24	
			86.69
			76.01
			67.74
			48.69
			73.17
			77.54
			84.19
			56.91
			51.48
			78.46
			115.67
			124.92
			125.58
			108.18
			100.28
			115.87
			94.48
			97.05
			120.34
			103.19
			93.29
			86.89
3117 Brush	29	Sep 23 to Oct 22	
			102.11
3117 Brush	30	Aug 24 to Sep 23	

Avg. Daily f	Total Gas L	Avg. Daily C	Confirm Nu	Payment IV	Routing Nu	Account Nu	Payment St	BP Name
			2.18E+08	Debit Card(Visa)			COMPLETED	
#####	0	\$0			9.10E+11		ANTIOCH10	
			2.15E+08	Debit Card(Visa)			COMPLETED	
			2.14E+08	Debit Card(Visa)			COMPLETED	
			2.11E+08	Debit Card(Visa)			COMPLETED	
			2.09E+08	Debit Card(Visa)			COMPLETED	
			2.08E+08	Debit Card(Visa)			COMPLETED	
			2.05E+08	Debit Card(Visa)			COMPLETED	
			2.03E+08	Debit Card(Visa)			COMPLETED	
				Cash			COMPLETED	
			1.99E+08	Debit Card(Visa)			COMPLETED	
			1.97E+08	Debit Card(Visa)			COMPLETED	
			1.95E+08	Debit Card(Visa)			COMPLETED	
			1.93E+08	Debit Card(Visa)			COMPLETED	
			1.91E+08	Debit Card(Visa)			COMPLETED	
			1.89E+08	Debit Card(Visa)			COMPLETED	
			1.87E+08	Debit Card(Visa)			COMPLETED	
				Check			COMPLETED	
				Check			COMPLETED	
				Check			COMPLETED	
			1.8E+08	Debit Card(Visa)			COMPLETED	
			1.78E+08	Debit Card(Visa)			COMPLETED	
				Check			COMPLETED	
			1.74E+08	Debit Card(Visa)			COMPLETED	
\$0	0	\$0			9.10E+11		ANTIOCH10	
				Cash			COMPLETED	
\$0	0	\$0			9.10E+11		ANTIOCH10	

Billing & Payment Activity

*Total amount paid may not reflect payments returned by your financial institution. To View additional bill details please click your View Bill link below.

Activity
All Activity

Export

Print

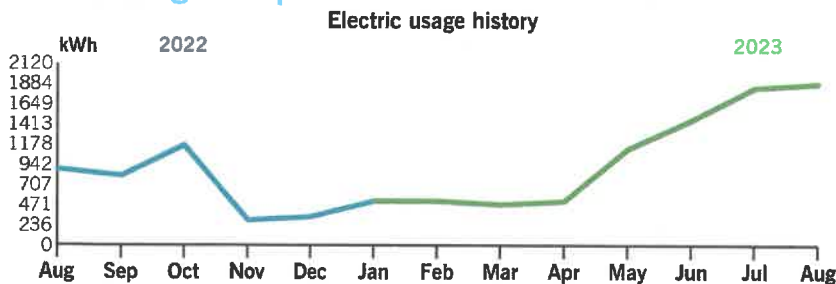
Date	Description	Amount	
09/07/23	Phone Payment Debit Card(Visa)	-\$91.78	^
Payment Details			
Confirmation Number:	# 217739809	Payment Date:	09/07/23
Payment Method:	Debit Card(Visa)	Payment Status:	Posted
		Payment Amount:	\$91.78
09/01/23	Oct 22 to Aug 24 Bill (672 Days) View Bill	\$2,112.83	v
08/01/23	Phone Payment Debit Card(Visa)	-\$86.69	v
07/10/23	Phone Payment Debit Card(Visa)	-\$76.01	v
06/05/23	Phone Payment Debit Card(Visa)	-\$67.74	v
05/02/23	Phone Payment Debit Card(Visa)	-\$48.69	v
04/10/23	Phone Payment Debit Card(Visa)	-\$73.17	v
02/28/23	Phone Payment Debit Card(Visa)	-\$77.54	v
02/02/23	Phone Payment Debit Card(Visa)	-\$84.19	v
01/03/23	Cash	-\$56.91	v
12/02/22	Phone Payment Debit Card(Visa)	-\$51.48	v
11/02/22	Phone Payment Debit Card(Visa)	-\$78.46	v
10/04/22	Phone Payment Debit Card(Visa)	-\$115.67	v

SHOW LAST YEAR

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Jan 17 2024

Previous Amount Due	\$86.89
Payment Received Nov 08	-2,078.40
Basic Customer Charge	308.00
Energy Charge	1,553.62
Renewable Energy Rider	29.20
Energy Charge - Nov 23 to Nov 30	29.51
Energy Charge - Dec 01 to Dec 22	85.82
Storm Recovery Cost - Dec 01 to Dec 22	31.47
547.000 kWh @ \$0.05753199	
Renewable Energy Rider - Dec 01 to Dec 22	2.17
Renewable Energy Rider - Nov 23 to Nov 30	0.72
Energy Charge - Jan 01 to Jan 25	69.05
Energy Charge - Mar 16 to Mar 24	21.09
Energy Charge - Feb 23 to Mar 15	48.46
Storm Recovery Cost - Apr 01 to Apr 25	3.61
674.000 kWh @ \$0.00535608	
Storm Recovery Cost - Mar 25 to Mar 31	1.05
188.000 kWh @ \$0.00558511	
Energy Charge - May 24 to May 31	65.94
Energy Charge - Jun 01 to Jun 23	196.30
Storm Recovery Cost - Sep 24 to Sep 30	1.98
262.000 kWh @ \$0.00755725	
Storm Recovery Cost - Oct 01 to Oct 24	7.62
902.000 kWh @ \$0.00844789	
Energy Charge - Jan 01 to Jan 24	44.19
Energy Charge - Dec 23 to Dec 31	41.19
Storm Recovery Cost - Dec 23 to Dec 31	0.38
139.000 kWh @ \$0.00276000	
Storm Recovery Cost - Jan 01 to Jan 24	0.82
374.000 kWh @ \$0.00219000	
Sales Tax For Utility	177.96
Total Amount Due Oct 17	\$728.64

Your usage snapshot



Average temperature in degrees

78° 71° 59° 54° 42° 48° 53° 54° 63° 66° 73° 81° 79°

	Current Month	Aug 2022	12-Month Usage	Avg Monthly Usage
Electric (kWh)	1,884	883	10,898	908
12-month usage based on most recent history				





duke-energy.com
800.452.2777

page 2 of 3

Account number 149 071 1445

We're here for you

Report an emergency

Electric outage duke-energy.com/outages
800.419.6356

Convenient ways to pay your bill

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Speedpay (fee may apply) duke-energy.com/pay-now
800.452.2777
By mail payable to Duke Energy P.O. Box 1003
Charlotte, NC 28201-1003
In person duke-energy.com/location

Help managing your account (not applicable for all customers)

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Home duke-energy.com/manage-home
Business duke-energy.com/manage-bus

General questions or concerns

Online duke-energy.com
Call (Monday - Friday, 7 a.m. to 7 p.m.) 800.452.2777
For hearing impaired TDD/TTY 888.762.2724 or 711
International 1.407.629.1010

Check utility rates

Check rates and charges duke-energy.com/rates

Correspond with Duke Energy Progress (not for payment)

P.O. Box 1771
Raleigh, NC 27602

Important to know

Your next meter reading: Nov 22

Make sure we can safely access your meter. Don't worry if your digital meter flashes eights from time to time. That's a normal part of the energy measuring process.

Your electric service may be disconnected if your payment is past due

If payment for your electric service is past due, we may begin disconnection procedures. If your service is disconnected because of a missed payment, you must pay your past-due balance in full, plus a reconnection fee of \$20.33 during office hours or \$58.85 after hours, before your service will be reconnected. A security deposit may also be required.

Electric service does not depend on payment for other products or services

Non-payment for non-regulated products or services (such as surge protection or equipment service contracts) may result in removal from the program but will not result in disconnection of electric service.

When you pay by check

We may process the payment as a regular check or convert it into a one-time electronic check payment.

Para nuestros clientes que hablan Español

Representantes bilingües están disponibles para asistirle de lunes a viernes de 7 a.m. - 7 p.m. Para obtener más información o reportar problemas con su servicio eléctrico, favor de llamar al 800.452.2777.

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Jan 17 2024

Your usage snapshot - Continued

Current electric usage for meter number 328530413			
Actual reading on Nov 22		42607	
Previous reading on Oct 25		- 41444	
Energy Used		1,163 kWh	
Measured kWh	291.000 kWh	Billed kWh	291.000 kWh

Consumption is adjusted by 872- kWh.

Current electric usage for meter number 328530413			
Actual reading on Oct 24		41444	
Previous reading on Sep 24		- 40280	
Energy Used		1,164 kWh	
Measured kWh	1,164.000 kWh	Billed kWh	1,164.000 kWh

Current electric usage for meter number 328530413			
Actual reading on Sep 23		40280	
Previous reading on Aug 25		- 38810	
Energy Used		1,470 kWh	
Measured kWh	809.000 kWh	Billed kWh	809.000 kWh

Consumption is adjusted by 661- kWh.

Current electric usage for meter number 328530413			
Actual reading on Aug 24		38810	
Previous reading on Jul 26		- 37099	
Energy Used		1,711 kWh	
Measured kWh	883.000 kWh	Billed kWh	883.000 kWh

Consumption is adjusted by 828- kWh.

Current electric usage for meter number 328530413			
Actual reading on Jul 25		37099	
Previous reading on Jun 24		- 35494	
Energy Used		1,605 kWh	
Measured kWh	898.000 kWh	Billed kWh	898.000 kWh

Consumption is adjusted by 707- kWh.

Current electric usage for meter number 328530413			
Actual reading on Jun 23		35494	
Previous reading on May 24		- 34224	
Energy Used		1,270 kWh	
Measured kWh	786.000 kWh	Billed kWh	786.000 kWh

Consumption is adjusted by 484- kWh.

Current electric usage for meter number 328530413			
Actual reading on May 23		34224	
Previous reading on Apr 26		- 33249	
Energy Used		975 kWh	
Measured kWh	708.000 kWh	Billed kWh	708.000 kWh

Consumption is adjusted by 267- kWh.

Current electric usage for meter number 328530413			
Actual reading on Apr 25		33249	
Previous reading on Mar 25		- 32078	
Energy Used		1,171 kWh	
Measured kWh	862.000 kWh	Billed kWh	862.000 kWh

Consumption is adjusted by 309- kWh.

Current electric usage for meter number 328530413			
Actual reading on Mar 24		32078	
Previous reading on Feb 23		- 30914	
Energy Used		1,164 kWh	
Measured kWh	657.000 kWh	Billed kWh	657.000 kWh

Consumption is adjusted by 507- kWh.



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Your usage snapshot - Continued

Current electric usage for meter number 328530413

Location: APT

Actual reading on Aug 24 55601
Previous reading on Jul 25 - 53717

Energy Used 1,884 kWh

Billed kWh 1,884.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jul 24 53717
Previous reading on Jun 24 - 51881

Energy Used 1,836 kWh

Billed kWh 1,836.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jun 23 51881
Previous reading on May 24 - 50424

Energy Used 1,457 kWh

Billed kWh 1,457.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on May 23 50424
Previous reading on Apr 25 - 49301

Energy Used 1,123 kWh

Billed kWh 1,123.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Apr 24 49301
Previous reading on Mar 25 - 48141

Energy Used 1,160 kWh

Billed kWh 1,160.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Mar 24 48141
Previous reading on Feb 23 - 46898

Energy Used 1,243 kWh

Billed kWh 1,243.000 kWh



Your usage snapshot - Continued

Current electric usage for meter number 328530413

Location: APT

Actual reading on Feb 22 46898
Previous reading on Jan 25 - 45540

Energy Used 1,358 kWh

Billed kWh 1,358.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jan 24 45540
Previous reading on Dec 23 - 43846

Energy Used 1,694 kWh

Billed kWh 1,694.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Dec 22 43846
Previous reading on Nov 23 - 42607

Energy Used 1,239 kWh

Billed kWh 1,239.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Nov 22 42607
Previous reading on Oct 25 - 41444

Energy Used 1,163 kWh

Billed kWh 1,163.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Oct 24 41444
Previous reading on Sep 24 - 40280

Energy Used 1,164 kWh

Billed kWh 1,164.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Sep 23 40280
Previous reading on Aug 25 - 38810

Energy Used 1,470 kWh

Billed kWh 1,470.000 kWh



Your usage snapshot - Continued

Current electric usage for meter number 328530413

Location: APT

Actual reading on Aug 24	38810
Previous reading on Jul 26	- 37099

Energy Used	1,711 kWh
-------------	-----------

Billed kWh	1,711.000 kWh
------------	---------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jul 25	37099
Previous reading on Jun 24	- 35494

Energy Used	1,605 kWh
-------------	-----------

Billed kWh	1,605.000 kWh
------------	---------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jun 23	35494
Previous reading on May 24	- 34224

Energy Used	1,270 kWh
-------------	-----------

Billed kWh	1,270.000 kWh
------------	---------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on May 23	34224
Previous reading on Apr 26	- 33249

Energy Used	975 kWh
-------------	---------

Billed kWh	975.000 kWh
------------	-------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on Apr 25	33249
Previous reading on Mar 25	- 32078

Energy Used	1,171 kWh
-------------	-----------

Billed kWh	1,171.000 kWh
------------	---------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on Mar 24	32078
Previous reading on Feb 23	- 30914

Energy Used	1,164 kWh
-------------	-----------

Billed kWh	1,164.000 kWh
------------	---------------



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Your usage snapshot - Continued

Current electric usage for meter number 328530413

Location: APT

Actual reading on Feb 22	46898
Previous reading on Jan 25	- 45540

Energy Used	1,358 kWh
-------------	-----------

Billed kWh	1,358.000 kWh
------------	---------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jan 24	45540
Previous reading on Dec 23	- 43846

Energy Used	1,694 kWh
-------------	-----------

Billed kWh	1,694.000 kWh
------------	---------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on Dec 22	43846
Previous reading on Nov 23	- 42607

Energy Used	1,239 kWh
-------------	-----------

Billed kWh	1,239.000 kWh
------------	---------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on Nov 22	42607
Previous reading on Oct 25	- 41444

Energy Used	1,163 kWh
-------------	-----------

Billed kWh	1,163.000 kWh
------------	---------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on Oct 24	41444
Previous reading on Sep 24	- 40280

Energy Used	1,164 kWh
-------------	-----------

Billed kWh	1,164.000 kWh
------------	---------------

Current electric usage for meter number 328530413

Location: APT

Actual reading on Sep 23	40280
Previous reading on Aug 25	- 38810

Energy Used	1,470 kWh
-------------	-----------

Billed kWh	1,470.000 kWh
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Your usage snapshot - Continued

Current electric usage for meter number 328530413

Location: APT

Actual reading on Aug 24 38810
Previous reading on Jul 26 - 37099

Energy Used 1,711 kWh

Billed kWh 1,711.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jul 25 37099
Previous reading on Jun 24 - 35494

Energy Used 1,605 kWh

Billed kWh 1,605.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jun 23 35494
Previous reading on May 24 - 34224

Energy Used 1,270 kWh

Billed kWh 1,270.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on May 23 34224
Previous reading on Apr 26 - 33249

Energy Used 975 kWh

Billed kWh 975.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Apr 25 33249
Previous reading on Mar 25 - 32078

Energy Used 1,171 kWh

Billed kWh 1,171.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Mar 24 32078
Previous reading on Feb 23 - 30914

Energy Used 1,164 kWh

Billed kWh 1,164.000 kWh



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Billing details - Electric continued

Storm Recovery Cost - Jun 24 to Jun 30		
414.000 kWh @ \$0.00276000		\$1.14
Storm Recovery Cost - Jul 01 to Jul 24		
1,422.000 kWh @ \$0.00284000		4.04
Renewable Energy Rider		1.55
Total Current Charges		\$257.90

Billing details - Electric

Billing Period - May 24 23 to Jun 23 23		
Meter - 328530413		
Basic Customer Charge		\$14.00
Energy Charge - May 24 to May 31		
376.000 kWh @ \$0.11815000		44.42
Energy Charge - Jun 01 to Jun 23		
1,081.000 kWh @ \$0.12401000		134.05
Storm Recovery Cost		
1,457.000 kWh @ \$0.00276000		4.02
Renewable Energy Rider		1.55
Total Current Charges		\$198.04

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Apr 25 23 to May 23 23		
Meter - 328530413		
Basic Customer Charge		\$14.00
Energy Charge		
1,123.000 kWh @ \$0.11815000		132.68
Storm Recovery Cost		
1,123.000 kWh @ \$0.00276000		3.10
Renewable Energy Rider		1.55
Total Current Charges		\$151.33

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Mar 25 23 to Apr 24 23		
Meter - 328530413		
Basic Customer Charge		\$14.00
Energy Charge		
1,160.000 kWh @ \$0.11815000		137.05
Storm Recovery Cost - Mar 25 to Mar 31		
261.000 kWh @ \$0.00219000		0.57
Storm Recovery Cost - Apr 01 to Apr 24		
899.000 kWh @ \$0.00276000		2.48
Renewable Energy Rider		1.55

Your current rate is Residential Service (RES).



Billing details - Electric continued

Total Current Charges	\$155.65
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Billing details - Electric

Billing Period - Feb 23 23 to Mar 24 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,243.000 kWh @ \$0.11815000	146.86
Storm Recovery Cost	
1,243.000 kWh @ \$0.00219000	2.72
Renewable Energy Rider	1.55
Total Current Charges	\$165.13

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jan 25 23 to Feb 22 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,358.000 kWh @ \$0.11815000	160.45
Storm Recovery Cost	
1,358.000 kWh @ \$0.00219000	2.97
Renewable Energy Rider	1.55
Total Current Charges	\$178.97

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Dec 23 22 to Jan 24 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Dec 23 to Dec 31	
462.000 kWh @ \$0.11896000	54.96
Energy Charge - Jan 01 to Jan 24	
1,232.000 kWh @ \$0.11815000	145.56
Storm Recovery Cost - Dec 23 to Dec 31	
462.000 kWh @ \$0.00276000	1.28
Storm Recovery Cost - Jan 01 to Jan 24	
1,232.000 kWh @ \$0.00219000	2.70
Renewable Energy Rider	1.55
Total Current Charges	\$220.05

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Nov 23 22 to Dec 22 22	
Meter - 328530413	

Your current rate is Residential Service (RES).



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Billing details - Electric continued

Basic Customer Charge	\$14.00
Energy Charge - Nov 23 to Nov 30	
330.000 kWh @ \$0.10659000	35.17
Energy Charge - Dec 01 to Dec 22	
909.000 kWh @ \$0.11896000	108.13
Storm Recovery Cost	
1,239.000 kWh @ \$0.00276000	3.42
Renewable Energy Rider - Nov 23 to Nov 30	0.38
Renewable Energy Rider - Dec 01 to Dec 22	1.14
Total Current Charges	\$162.24

Billing details - Electric

Billing Period - Oct 25 22 to Nov 22 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,163.000 kWh @ \$0.10659000	123.96
Storm Recovery Cost	
1,163.000 kWh @ \$0.00276000	3.21
Renewable Energy Rider	1.41
Total Current Charges	\$142.58

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Sep 24 22 to Oct 24 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,164.000 kWh @ \$0.11160000	129.90
Storm Recovery Cost - Sep 24 to Sep 30	
262.000 kWh @ \$0.00227000	0.59
Storm Recovery Cost - Oct 01 to Oct 24	
902.000 kWh @ \$0.00276000	2.49
Renewable Energy Rider	1.41
Total Current Charges	\$148.39

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Aug 25 22 to Sep 23 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,470.000 kWh @ \$0.11160000	164.05
Storm Recovery Cost	

Your current rate is Residential Service (RES).



Billing details - Electric continued

1,470.000 kWh @ \$0.00227000	\$3.34
Renewable Energy Rider	1.41
Total Current Charges	\$182.80

Billing details - Electric

Billing Period - Jul 26 22 to Aug 24 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,711.000 kWh @ \$0.11160000	190.95
Storm Recovery Cost	
1,711.000 kWh @ \$0.00227000	3.88
Renewable Energy Rider	1.41
Total Current Charges	\$210.24

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jun 24 22 to Jul 25 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,605.000 kWh @ \$0.11160000	179.12
Storm Recovery Cost - Jun 24 to Jun 30	
351.000 kWh @ \$0.00300000	1.05
Storm Recovery Cost - Jul 01 to Jul 25	
1,254.000 kWh @ \$0.00227000	2.85
Renewable Energy Rider	1.41
Total Current Charges	\$198.43

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - May 24 22 to Jun 23 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - May 24 to May 31	
327.000 kWh @ \$0.10652000	34.83
Energy Charge - Jun 01 to Jun 23	
943.000 kWh @ \$0.10659000	100.51
Storm Recovery Cost	
1,270.000 kWh @ \$0.00300000	3.81
Renewable Energy Rider	1.41
Total Current Charges	\$154.56

Your current rate is Residential Service (RES).



Billing details - Electric continued

Billing Period - Apr 26 22 to May 23 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
975.000 kWh @ \$0.10652000	103.86
Storm Recovery Cost	
975.000 kWh @ \$0.00300000	2.93
Renewable Energy Rider	1.41
Total Current Charges	\$122.20

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Mar 25 22 to Apr 25 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,171.000 kWh @ \$0.10652000	124.73
Storm Recovery Cost - Mar 25 to Mar 31	
256.000 kWh @ \$0.00244000	0.62
Storm Recovery Cost - Apr 01 to Apr 25	
915.000 kWh @ \$0.00300000	2.75
Renewable Energy Rider	1.41
Total Current Charges	\$143.51

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Feb 23 22 to Mar 24 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Feb 23 to Mar 15	
814.000 kWh @ \$0.10558000	85.94
Energy Charge - Mar 16 to Mar 24	
350.000 kWh @ \$0.10652000	37.28
Storm Recovery Cost	
1,164.000 kWh @ \$0.00244000	2.84
Renewable Energy Rider	1.41
Total Current Charges	\$141.47

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jan 26 22 to Feb 22 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,281.000 kWh @ \$0.10558000	135.25

Your current rate is Residential Service (RES).



Billing details - Electric continued

Storm Recovery Cost	
1,281.000 kWh @ \$0.00244000	\$3.13
Renewable Energy Rider	1.41
Total Current Charges	\$153.79

Billing details - Electric

Billing Period - Dec 23 21 to Jan 25 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Dec 23 to Dec 31	
384.000 kWh @ \$0.10491000	40.29
Energy Charge - Jan 01 to Jan 25	
1,067.000 kWh @ \$0.10558000	112.65
Storm Recovery Cost	
1,451.000 kWh @ \$0.00244000	3.54
Renewable Energy Rider	1.41
Total Current Charges	\$171.89

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Nov 23 21 to Dec 22 21	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Nov 23 to Nov 30	
311.000 kWh @ \$0.10271000	31.94
Energy Charge - Dec 01 to Dec 22	
858.000 kWh @ \$0.10491000	90.01
Storm Recovery Cost - Dec 01 to Dec 22	
858.000 kWh @ \$0.00244000	2.09
Renewable Energy Rider - Nov 23 to Nov 30	0.34
Renewable Energy Rider - Dec 01 to Dec 22	1.03
Total Current Charges	\$139.41

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Oct 22 21 to Nov 22 21	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
700.000 kWh @ \$0.10271000	71.90
Renewable Energy Rider	1.29
Total Current Charges	\$87.19

Your current rate is Residential Service (RES).



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Billing details - Electric continued

Basic Customer Charge	\$14.00
Energy Charge - Nov 23 to Nov 30	
330.000 kWh @ \$0.10659000	35.17
Energy Charge - Dec 01 to Dec 22	
909.000 kWh @ \$0.11896000	108.13
Storm Recovery Cost	
1,239.000 kWh @ \$0.00276000	3.42
Renewable Energy Rider - Nov 23 to Nov 30	0.38
Renewable Energy Rider - Dec 01 to Dec 22	1.14
Total Current Charges	\$162.24

Billing details - Electric

Billing Period - Oct 25 22 to Nov 22 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,163.000 kWh @ \$0.10659000	123.96
Storm Recovery Cost	
1,163.000 kWh @ \$0.00276000	3.21
Renewable Energy Rider	1.41
Total Current Charges	\$142.58

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Sep 24 22 to Oct 24 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,164.000 kWh @ \$0.11160000	129.90
Storm Recovery Cost - Sep 24 to Sep 30	
262.000 kWh @ \$0.00227000	0.59
Storm Recovery Cost - Oct 01 to Oct 24	
902.000 kWh @ \$0.00276000	2.49
Renewable Energy Rider	1.41
Total Current Charges	\$148.39

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Aug 25 22 to Sep 23 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,470.000 kWh @ \$0.11160000	164.05
Storm Recovery Cost	

Your current rate is Residential Service (RES).



Billing details - Electric continued

1,470.000 kWh @ \$0.00227000	\$3.34
Renewable Energy Rider	1.41
Total Current Charges	\$182.80

Billing details - Electric

Billing Period - Jul 26 22 to Aug 24 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,711.000 kWh @ \$0.11160000	190.95
Storm Recovery Cost	
1,711.000 kWh @ \$0.00227000	3.88
Renewable Energy Rider	1.41
Total Current Charges	\$210.24

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jun 24 22 to Jul 25 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,605.000 kWh @ \$0.11160000	179.12
Storm Recovery Cost - Jun 24 to Jun 30	
351.000 kWh @ \$0.00300000	1.05
Storm Recovery Cost - Jul 01 to Jul 25	
1,254.000 kWh @ \$0.00227000	2.85
Renewable Energy Rider	1.41
Total Current Charges	\$198.43

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - May 24 22 to Jun 23 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - May 24 to May 31	
327.000 kWh @ \$0.10652000	34.83
Energy Charge - Jun 01 to Jun 23	
943.000 kWh @ \$0.10659000	100.51
Storm Recovery Cost	
1,270.000 kWh @ \$0.00300000	3.81
Renewable Energy Rider	1.41
Total Current Charges	\$154.56

Your current rate is Residential Service (RES).



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Account number 9100 5569 2028

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Jan 17 2024

Billing details - Electric continued

Billing Period - Apr 26 22 to May 23 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
975.000 kWh @ \$0.10652000	103.86
Storm Recovery Cost	
975.000 kWh @ \$0.00300000	2.93
Renewable Energy Rider	1.41
Total Current Charges	\$122.20

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Mar 25 22 to Apr 25 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,171.000 kWh @ \$0.10652000	124.73
Storm Recovery Cost - Mar 25 to Mar 31	
256.000 kWh @ \$0.00244000	0.62
Storm Recovery Cost - Apr 01 to Apr 25	
915.000 kWh @ \$0.00300000	2.75
Renewable Energy Rider	1.41
Total Current Charges	\$143.51

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Feb 23 22 to Mar 24 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Feb 23 to Mar 15	
814.000 kWh @ \$0.10558000	85.94
Energy Charge - Mar 16 to Mar 24	
350.000 kWh @ \$0.10652000	37.28
Storm Recovery Cost	
1,164.000 kWh @ \$0.00244000	2.84
Renewable Energy Rider	1.41
Total Current Charges	\$141.47

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jan 26 22 to Feb 22 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,281.000 kWh @ \$0.10558000	135.25

Your current rate is Residential Service (RES).



Billing details - Electric continued

Storm Recovery Cost	
1,281.000 kWh @ \$0.00244000	\$3.13
Renewable Energy Rider	1.41
Total Current Charges	\$153.79

Billing details - Electric

Billing Period - Dec 23 21 to Jan 25 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Dec 23 to Dec 31	
384.000 kWh @ \$0.10491000	40.29
Energy Charge - Jan 01 to Jan 25	
1,067.000 kWh @ \$0.10558000	112.65
Storm Recovery Cost	
1,451.000 kWh @ \$0.00244000	3.54
Renewable Energy Rider	1.41
Total Current Charges	\$171.89

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Nov 23 21 to Dec 22 21	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Nov 23 to Nov 30	
311.000 kWh @ \$0.10271000	31.94
Energy Charge - Dec 01 to Dec 22	
858.000 kWh @ \$0.10491000	90.01
Storm Recovery Cost - Dec 01 to Dec 22	
858.000 kWh @ \$0.00244000	2.09
Renewable Energy Rider - Nov 23 to Nov 30	0.34
Renewable Energy Rider - Dec 01 to Dec 22	1.03
Total Current Charges	\$139.41

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Oct 22 21 to Nov 22 21	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
700.000 kWh @ \$0.10271000	71.90
Renewable Energy Rider	1.29
Total Current Charges	\$87.19

Your current rate is Residential Service (RES).



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Account number **9100 5569 2028**

Billing details - Taxes

Sales Tax For Utility	\$262.51
Total Taxes	\$262.51



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Account number **9100 5569 2028**

Billing details - Taxes

Sales Tax For Utility	\$262.51
Total Taxes	\$262.51



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Your usage snapshot - Continued

Current electric usage for meter number 328530411

Location: APT

Actual reading on Aug 24	27183
Previous reading on Jul 25	- 26651

Energy Used	532 kWh
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Billed kWh	532.000 kWh
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Billing details - Electric

Your current rate is Residential Service (RES).

Billing Period - Jul 25 23 to Aug 24 23

Meter - 328530411

Basic Customer Charge	\$14.00
-----------------------	---------

Energy Charge	
532.000 kWh @ \$0.12918000	68.72

Storm Recovery Cost	
532.000 kWh @ \$0.00284000	1.51

Renewable Energy Rider	1.55
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Total Current Charges	\$85.78
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Billing details - Taxes

Sales Tax For Utility	\$6.00
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Total Taxes	\$6.00
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Your usage snapshot - Continued

Current electric usage for meter number 328530411

Location: APT

Actual reading on Aug 24 27183

Previous reading on Jul 25 - 26651

Energy Used 532 kWh

Billed kWh 532.000 kWh

Billing details - Electric

Your current rate is Residential Service (RES).

Billing Period - Jul 25 23 to Aug 24 23

Meter - 328530411

Basic Customer Charge \$14.00

Energy Charge

532.000 kWh @ \$0.12918000 68.72

Storm Recovery Cost

532.000 kWh @ \$0.00284000 1.51

Renewable Energy Rider 1.55

Total Current Charges \$85.78

Billing details - Taxes

Sales Tax For Utility \$6.00

Total Taxes \$6.00



Billing details - Electric continued

809.000 kWh @ \$0.11160000	\$90.28
Storm Recovery Cost	
809.000 kWh @ \$0.00227000	1.84
Renewable Energy Rider	1.41
Total Current Charges	\$107.53

Billing details - Electric

Billing Period - Jul 26 22 to Aug 24 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
883.000 kWh @ \$0.11160000	98.54
Storm Recovery Cost	
883.000 kWh @ \$0.00227000	2.00
Renewable Energy Rider	1.41
Total Current Charges	\$115.95

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jun 24 22 to Jul 25 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
898.000 kWh @ \$0.11160000	100.22
Storm Recovery Cost - Jun 24 to Jun 30	
196.000 kWh @ \$0.00300000	0.59
Storm Recovery Cost - Jul 01 to Jul 25	
702.000 kWh @ \$0.00227000	1.59
Renewable Energy Rider	1.41
Total Current Charges	\$117.81

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - May 24 22 to Jun 23 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - May 24 to May 31	
202.000 kWh @ \$0.10652000	21.52
Energy Charge - Jun 01 to Jun 23	
584.000 kWh @ \$0.10659000	62.25
Storm Recovery Cost	
786.000 kWh @ \$0.00300000	2.36
Renewable Energy Rider	1.41
Total Current Charges	\$101.54

Your current rate is Residential Service (RES).

Billing details - Electric continued

Billing Period - Apr 26 22 to May 23 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
708.000 kWh @ \$0.10652000	75.42
Storm Recovery Cost	
708.000 kWh @ \$0.00300000	2.12
Renewable Energy Rider	1.41
Total Current Charges	\$92.95

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Mar 25 22 to Apr 25 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
862.000 kWh @ \$0.10652000	91.82
Storm Recovery Cost - Mar 25 to Mar 31	
188.000 kWh @ \$0.00244000	0.46
Storm Recovery Cost - Apr 01 to Apr 25	
674.000 kWh @ \$0.00300000	2.02
Renewable Energy Rider	1.41
Total Current Charges	\$109.71

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Feb 23 22 to Mar 24 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Feb 23 to Mar 15	
459.000 kWh @ \$0.10558000	48.46
Energy Charge - Mar 16 to Mar 24	
198.000 kWh @ \$0.10652000	21.09
Storm Recovery Cost	
657.000 kWh @ \$0.00244000	1.60
Renewable Energy Rider	1.41
Total Current Charges	\$86.56

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jan 26 22 to Feb 22 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
706.000 kWh @ \$0.10558000	74.54

Your current rate is Residential Service (RES).



Billing details - Electric continued

Storm Recovery Cost	
706.000 kWh @ \$0.00244000	\$1.72
Renewable Energy Rider	1.41
Total Current Charges	\$91.67

Billing details - Electric

Billing Period - Dec 23 21 to Jan 25 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Dec 23 to Dec 31	
235.000 kWh @ \$0.10491000	24.65
Energy Charge - Jan 01 to Jan 25	
654.000 kWh @ \$0.10558000	69.05
Storm Recovery Cost	
889.000 kWh @ \$0.00244000	2.17
Renewable Energy Rider	1.41
Total Current Charges	\$111.28

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Nov 23 21 to Dec 22 21	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Nov 23 to Nov 30	
198.000 kWh @ \$0.10271000	20.34
Energy Charge - Dec 01 to Dec 22	
547.000 kWh @ \$0.10491000	57.39
Storm Recovery Cost - Dec 01 to Dec 22	
547.000 kWh @ \$0.00244000	1.33
Renewable Energy Rider - Nov 23 to Nov 30	0.34
Renewable Energy Rider - Dec 01 to Dec 22	1.03
Total Current Charges	\$94.43

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Oct 22 21 to Nov 22 21	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
700.000 kWh @ \$0.10271000	71.90
Renewable Energy Rider	1.29
Total Current Charges	\$87.19

Your current rate is Residential Service (RES).



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Billing details - Taxes

Sales Tax For Utility	\$177.96
Total Taxes	\$177.96



Billing details - Electric continued

Energy Charge	
1,836.000 kWh @ \$0.12918000	\$237.17
Storm Recovery Cost - Jun 24 to Jun 30	
414.000 kWh @ \$0.00276000	1.14
Storm Recovery Cost - Jul 01 to Jul 24	
1,422.000 kWh @ \$0.00284000	4.04
Renewable Energy Rider	1.55
Total Current Charges	\$257.90

Billing details - Electric

Billing Period - May 24 23 to Jun 23 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - May 24 to May 31	
376.000 kWh @ \$0.11815000	44.42
Energy Charge - Jun 01 to Jun 23	
1,081.000 kWh @ \$0.12401000	134.05
Storm Recovery Cost	
1,457.000 kWh @ \$0.00276000	4.02
Renewable Energy Rider	1.55
Total Current Charges	\$198.04

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Apr 25 23 to May 23 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,123.000 kWh @ \$0.11815000	132.68
Storm Recovery Cost	
1,123.000 kWh @ \$0.00276000	3.10
Renewable Energy Rider	1.55
Total Current Charges	\$151.33

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Mar 25 23 to Apr 24 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
510.000 kWh @ \$0.11815000	60.26
Storm Recovery Cost - Mar 25 to Mar 31	
115.000 kWh @ \$0.00219000	0.25
Storm Recovery Cost - Apr 01 to Apr 24	

Your current rate is Residential Service (RES).



Your usage snapshot - Continued

Current electric usage for meter number 328530413

Actual reading on Jul 24 53717
Previous reading on Jun 24 - 51881

Energy Used 1,836 kWh

Measured kWh 1,836.000 kWh Billed kWh 1,836.000 kWh

Current electric usage for meter number 328530413

Actual reading on Jun 23 51881
Previous reading on May 24 - 50424

Energy Used 1,457 kWh

Measured kWh 1,457.000 kWh Billed kWh 1,457.000 kWh

Current electric usage for meter number 328530413

Actual reading on May 23 50424
Previous reading on Apr 25 - 49301

Energy Used 1,123 kWh

Measured kWh 1,123.000 kWh Billed kWh 1,123.000 kWh

Current electric usage for meter number 328530413

Actual reading on Apr 24 49301
Previous reading on Mar 25 - 48141

Energy Used 1,160 kWh

Measured kWh 510.000 kWh Billed kWh 510.000 kWh

Consumption is adjusted by 650- kWh.

Current electric usage for meter number 328530413

Actual reading on Mar 24 48141
Previous reading on Feb 23 - 46898

Energy Used 1,243 kWh

Measured kWh 473.000 kWh Billed kWh 473.000 kWh

Consumption is adjusted by 770- kWh.

Current electric usage for meter number 328530413

Actual reading on Feb 22 46898
Previous reading on Jan 25 - 45540

Energy Used 1,358 kWh

Measured kWh 513.000 kWh Billed kWh 513.000 kWh

Consumption is adjusted by 845- kWh.

Current electric usage for meter number 328530413

Actual reading on Jan 24 45540
Previous reading on Dec 23 - 43846

Energy Used 1,694 kWh

Measured kWh 513.000 kWh Billed kWh 513.000 kWh

Consumption is adjusted by 1,181- kWh.

Current electric usage for meter number 328530413

Actual reading on Dec 22 43846
Previous reading on Nov 23 - 42607

Energy Used 1,239 kWh

Measured kWh 325.000 kWh Billed kWh 325.000 kWh

Consumption is adjusted by 914- kWh.



Your usage snapshot - Continued

Current electric usage for meter number 328530413

Actual reading on Nov 22 42607
Previous reading on Oct 25 - 41444

Energy Used 1,163 kWh

Measured kWh 291.000 kWh Billed kWh 291.000 kWh

Consumption is adjusted by 872- kWh.

Current electric usage for meter number 328530413

Actual reading on Oct 24 41444
Previous reading on Sep 24 - 40280

Energy Used 1,164 kWh

Measured kWh 1,164.000 kWh Billed kWh 1,164.000 kWh

Current electric usage for meter number 328530413

Actual reading on Sep 23 40280
Previous reading on Aug 25 - 38810

Energy Used 1,470 kWh

Measured kWh 809.000 kWh Billed kWh 809.000 kWh

Consumption is adjusted by 661- kWh.

Current electric usage for meter number 328530413

Actual reading on Aug 24 38810
Previous reading on Jul 26 - 37099

Energy Used 1,711 kWh

Measured kWh 883.000 kWh Billed kWh 883.000 kWh

Consumption is adjusted by 828- kWh.

Current electric usage for meter number 328530413

Actual reading on Jul 25 37099
Previous reading on Jun 24 - 35494

Energy Used 1,605 kWh

Measured kWh 898.000 kWh Billed kWh 898.000 kWh

Consumption is adjusted by 707- kWh.

Current electric usage for meter number 328530413

Actual reading on Jun 23 35494
Previous reading on May 24 - 34224

Energy Used 1,270 kWh

Measured kWh 786.000 kWh Billed kWh 786.000 kWh

Consumption is adjusted by 484- kWh.

Current electric usage for meter number 328530413

Actual reading on May 23 34224
Previous reading on Apr 26 - 33249

Energy Used 975 kWh

Measured kWh 708.000 kWh Billed kWh 708.000 kWh

Consumption is adjusted by 267- kWh.

Current electric usage for meter number 328530413

Actual reading on Apr 25 33249
Previous reading on Mar 25 - 32078

Energy Used 1,171 kWh

Measured kWh 862.000 kWh Billed kWh 862.000 kWh

Consumption is adjusted by 309- kWh.



Your usage snapshot - Continued

Current electric usage for meter number 328530413

Actual reading on Mar 24 32078
Previous reading on Feb 23 - 30914

Energy Used 1,164 kWh

Measured kWh 657.000 kWh Billed kWh 657.000 kWh

Consumption is adjusted by 507- kWh.

Current electric usage for meter number 328530413

Actual reading on Feb 22 30914
Previous reading on Jan 26 - 29633

Energy Used 1,281 kWh

Measured kWh 706.000 kWh Billed kWh 706.000 kWh

Consumption is adjusted by 575- kWh.

Current electric usage for meter number 328530413

Actual reading on Jan 25 29633
Previous reading on Dec 23 - 28182

Energy Used 1,451 kWh

Measured kWh 889.000 kWh Billed kWh 889.000 kWh

Consumption is adjusted by 562- kWh.

Current electric usage for meter number 328530413

Actual reading on Dec 22 28182
Previous reading on Nov 23 - 27013

Energy Used 1,169 kWh

Measured kWh 745.000 kWh Billed kWh 745.000 kWh

Consumption is adjusted by 424- kWh.

Current electric usage for meter number 328530413

Actual reading on Nov 22 27013
Previous reading on Oct 22 - 25959

Energy Used 1,054 kWh

Measured kWh 700.000 kWh Billed kWh 700.000 kWh

Consumption is adjusted by 354- kWh.

Billing details - Electric

Billing Period - Jul 25 23 to Aug 24 23

Meter - 328530413

Basic Customer Charge \$14.00

Energy Charge

1,884.000 kWh @ \$0.12918000 243.38

Storm Recovery Cost

1,884.000 kWh @ \$0.00284000 5.35

Renewable Energy Rider 1.55

Total Current Charges \$264.28

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jun 24 23 to Jul 24 23

Meter - 328530413

Basic Customer Charge \$14.00

Your current rate is Residential Service (RES).



Billing details - Electric continued

395.000 kWh @ \$0.00276000	\$1.09
Renewable Energy Rider	1.55
Total Current Charges	\$77.15

Billing details - Electric

Billing Period - Feb 23 23 to Mar 24 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
473.000 kWh @ \$0.11815000	55.88
Storm Recovery Cost	
473.000 kWh @ \$0.00219000	1.04
Renewable Energy Rider	1.55
Total Current Charges	\$72.47

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jan 25 23 to Feb 22 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
513.000 kWh @ \$0.11815000	60.61
Storm Recovery Cost	
513.000 kWh @ \$0.00219000	1.12
Renewable Energy Rider	1.55
Total Current Charges	\$77.28

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Dec 23 22 to Jan 24 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Dec 23 to Dec 31	
139.000 kWh @ \$0.11896000	16.54
Energy Charge - Jan 01 to Jan 24	
374.000 kWh @ \$0.11815000	44.19
Storm Recovery Cost - Dec 23 to Dec 31	
139.000 kWh @ \$0.00276000	0.38
Storm Recovery Cost - Jan 01 to Jan 24	
374.000 kWh @ \$0.00219000	0.82
Renewable Energy Rider	1.55
Total Current Charges	\$77.48

Your current rate is Residential Service (RES).



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Billing details - Electric continued

Billing Period - Nov 23 22 to Dec 22 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Nov 23 to Nov 30	
86.000 kWh @ \$0.10659000	9.17
Energy Charge - Dec 01 to Dec 22	
239.000 kWh @ \$0.11896000	28.43
Storm Recovery Cost	
325.000 kWh @ \$0.00276000	0.90
Renewable Energy Rider - Nov 23 to Nov 30	0.38
Renewable Energy Rider - Dec 01 to Dec 22	1.14
Total Current Charges	\$54.02

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Oct 25 22 to Nov 22 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
291.000 kWh @ \$0.10659000	31.02
Storm Recovery Cost	
291.000 kWh @ \$0.00276000	0.80
Renewable Energy Rider	1.41
Total Current Charges	\$47.23

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Sep 24 22 to Oct 24 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,164.000 kWh @ \$0.11160000	129.90
Storm Recovery Cost - Sep 24 to Sep 30	
262.000 kWh @ \$0.00227000	0.59
Storm Recovery Cost - Oct 01 to Oct 24	
902.000 kWh @ \$0.00276000	2.49
Renewable Energy Rider	1.41
Total Current Charges	\$148.39

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Aug 25 22 to Sep 23 22	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	

Your current rate is Residential Service (RES).

Your usage snapshot - Continued

Current electric usage for meter number 325396214 *			
Location: APT			
Actual reading on Sep 22		518	
Previous reading on Sep 11		- 0	
Energy Used		518 kWh	
Current electric usage for meter number 328530413			
Estimated reading on Sep 11		56645	
Previous reading on Aug 25		- 55601	
Energy Used		1,044 kWh	
Measured kWh	1,562.000 kWh	Billed kWh	1,562.000 kWh

Your bill this month includes estimated usage and may be adjusted once the actual usage is obtained from the meter. If you have any questions regarding the estimated usage or resolution, please call us at 800.452.2777 during the hours of 7 a.m. - 6 p.m. Monday through Friday.





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Account number 9100 5569 2028

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Your usage snapshot - Continued

Current electric usage for meter number 328530411

Location: APT

Actual reading on Aug 24	27183
Previous reading on Jul 25	- 26651

Energy Used	532 kWh
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Billed kWh	532.000 kWh
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Billing details - Electric

Your current rate is Residential Service (RES).

Billing Period - Jul 25 23 to Aug 24 23

Meter - 328530411

Basic Customer Charge	\$14.00
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Energy Charge

532.000 kWh @ \$0.12918000	68.72
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Storm Recovery Cost

532.000 kWh @ \$0.00284000	1.51
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Renewable Energy Rider	1.55
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Total Current Charges	\$85.78
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Billing details - Taxes

Sales Tax For Utility	\$6.00
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Total Taxes	\$6.00
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Your usage snapshot - Continued

Current electric usage for meter number 328530413

Location: APT

Actual reading on Feb 22 30914
Previous reading on Jan 26 - 29633

Energy Used 1,281 kWh

Billed kWh 1,281.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jan 25 29633
Previous reading on Dec 23 - 28182

Energy Used 1,451 kWh

Billed kWh 1,451.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Dec 22 28182
Previous reading on Nov 23 - 27013

Energy Used 1,169 kWh

Billed kWh 1,169.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Nov 22 27013
Previous reading on Oct 22 - 25959

Energy Used 1,054 kWh

Billed kWh 700.000 kWh

Consumption is adjusted by 354- kWh.

Billing details - Electric

Billing Period - Jul 25 23 to Aug 24 23

Meter - 328530413

Basic Customer Charge \$14.00

Energy Charge

1,884.000 kWh @ \$0.12918000 243.38

Storm Recovery Cost

1,884.000 kWh @ \$0.00284000 5.35

Renewable Energy Rider 1.55

Total Current Charges \$264.28

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jun 24 23 to Jul 24 23

Meter - 328530413

Basic Customer Charge \$14.00

Energy Charge

1,836.000 kWh @ \$0.12918000 237.17

Your current rate is Residential Service (RES).



Your usage snapshot - Continued

Current electric usage for meter number 328530413

Location: APT

Actual reading on Feb 22 30914
Previous reading on Jan 26 - 29633

Energy Used 1,281 kWh

Billed kWh 1,281.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jan 25 29633
Previous reading on Dec 23 - 28182

Energy Used 1,451 kWh

Billed kWh 1,451.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Dec 22 28182
Previous reading on Nov 23 - 27013

Energy Used 1,169 kWh

Billed kWh 1,169.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Nov 22 27013
Previous reading on Oct 22 - 25959

Energy Used 1,054 kWh

Billed kWh 700.000 kWh

Consumption is adjusted by 354- kWh.

Billing details - Electric

Billing Period - Jul 25 23 to Aug 24 23

Meter - 328530413

Basic Customer Charge \$14.00

Energy Charge
1,884.000 kWh @ \$0.12918000 243.38

Storm Recovery Cost
1,884.000 kWh @ \$0.00284000 5.35

Renewable Energy Rider 1.55

Total Current Charges \$264.28

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jun 24 23 to Jul 24 23

Meter - 328530413

Basic Customer Charge \$14.00

Energy Charge
1,836.000 kWh @ \$0.12918000 237.17

Your current rate is Residential Service (RES).

Billing details - Electric continued

Storm Recovery Cost - Jun 24 to Jun 30		
414.000 kWh @ \$0.00276000		\$1.14
Storm Recovery Cost - Jul 01 to Jul 24		
1,422.000 kWh @ \$0.00284000		4.04
Renewable Energy Rider		1.55
Total Current Charges		\$257.90

Billing details - Electric

Billing Period - May 24 23 to Jun 23 23		
Meter - 328530413		
Basic Customer Charge		\$14.00
Energy Charge - May 24 to May 31		
376.000 kWh @ \$0.11815000		44.42
Energy Charge - Jun 01 to Jun 23		
1,081.000 kWh @ \$0.12401000		134.05
Storm Recovery Cost		
1,457.000 kWh @ \$0.00276000		4.02
Renewable Energy Rider		1.55
Total Current Charges		\$198.04

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Apr 25 23 to May 23 23		
Meter - 328530413		
Basic Customer Charge		\$14.00
Energy Charge		
1,123.000 kWh @ \$0.11815000		132.68
Storm Recovery Cost		
1,123.000 kWh @ \$0.00276000		3.10
Renewable Energy Rider		1.55
Total Current Charges		\$151.33

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Mar 25 23 to Apr 24 23		
Meter - 328530413		
Basic Customer Charge		\$14.00
Energy Charge		
1,160.000 kWh @ \$0.11815000		137.05
Storm Recovery Cost - Mar 25 to Mar 31		
261.000 kWh @ \$0.00219000		0.57
Storm Recovery Cost - Apr 01 to Apr 24		
899.000 kWh @ \$0.00276000		2.48
Renewable Energy Rider		1.55

Your current rate is Residential Service (RES).



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Billing details - Electric continued

Total Current Charges	\$155.65
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Billing details - Electric

Billing Period - Feb 23 23 to Mar 24 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,243.000 kWh @ \$0.11815000	146.86
Storm Recovery Cost	
1,243.000 kWh @ \$0.00219000	2.72
Renewable Energy Rider	1.55
Total Current Charges	\$165.13

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Jan 25 23 to Feb 22 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge	
1,358.000 kWh @ \$0.11815000	160.45
Storm Recovery Cost	
1,358.000 kWh @ \$0.00219000	2.97
Renewable Energy Rider	1.55
Total Current Charges	\$178.97

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Dec 23 22 to Jan 24 23	
Meter - 328530413	
Basic Customer Charge	\$14.00
Energy Charge - Dec 23 to Dec 31	
462.000 kWh @ \$0.11896000	54.96
Energy Charge - Jan 01 to Jan 24	
1,232.000 kWh @ \$0.11815000	145.56
Storm Recovery Cost - Dec 23 to Dec 31	
462.000 kWh @ \$0.00276000	1.28
Storm Recovery Cost - Jan 01 to Jan 24	
1,232.000 kWh @ \$0.00219000	2.70
Renewable Energy Rider	1.55
Total Current Charges	\$220.05

Your current rate is Residential Service (RES).

Billing details - Electric

Billing Period - Nov 23 22 to Dec 22 22	
Meter - 328530413	

Your current rate is Residential Service (RES).



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Your usage snapshot - Continued

Current electric usage for meter number 328530413

Location: APT

Actual reading on Aug 24 55601
Previous reading on Jul 25 - 53717

Energy Used 1,884 kWh

Billed kWh 1,884.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jul 24 53717
Previous reading on Jun 24 - 51881

Energy Used 1,836 kWh

Billed kWh 1,836.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Jun 23 51881
Previous reading on May 24 - 50424

Energy Used 1,457 kWh

Billed kWh 1,457.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on May 23 50424
Previous reading on Apr 25 - 49301

Energy Used 1,123 kWh

Billed kWh 1,123.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Apr 24 49301
Previous reading on Mar 25 - 48141

Energy Used 1,160 kWh

Billed kWh 1,160.000 kWh

Current electric usage for meter number 328530413

Location: APT

Actual reading on Mar 24 48141
Previous reading on Feb 23 - 46898

Energy Used 1,243 kWh

Billed kWh 1,243.000 kWh