## Formal Complaint Form

Drewfab
Customer Name (Please Print)

3205 State St
Customer Address
$\frac{\text { Harrison }}{\text { City }}$

## Against

1450-0279-27-4
Account Number

Customer Service Address (if different from above)

Duke Energy
Utility Company Name
City State Zip

Please describe your complaint. (Attach additional sheets if necessary)

Please See Attached


This is to certify that the images appearing are tum accurate and complete reproduction of a case file document delivergón in the regular course of business.


Drewfab
320 S State St.
Harrison, OH 45030
c/o Drew Herdeman, President
513-310-1617
-vs-
Duke Energy Corporation
526 South Church Street
Charlotte, NC 58202
FORMAL COMPLAINT

The undersigned ("Drewfab") hereby file this complaint against Duke Energy ("Duke"), for failing to complete the scope of work for billed services, for failure to accurately provide monthly billing for energy services provided, for threatening to disconnect utilities due to non-payment after agreeing to hold any disconnection until billing issues were resolved, who have no other choice of utilities. The relevant facts and chronology of events leading to this Complaint are as follows:

1. Drewfab Properties purchased $320 / 330$ S State St., Harrison, OH 45030 in December of 2019.
2. Drewfab began leasing the property listed below in December of 2019, and began renovations of the building to suit the businesses needs.
3. Drewfab started utility services for this address approximately December 31, 2019
A. Account number: 1450-0279-27-4
4. Drewfab president, Drew Herdeman, reached out to Duke Energy to initiate the installation of 480 volt 3phase electricity to the building as a business necessity.
5. February 17, 2020 Drewfab received initial estimate of construction cost of $\$ 24,235.00$ for overhead install, which was higher than expected, referenced in Exhibit "A".
6. Februarv 26.2020 Drewfab received new averhead construction cost of.S10.020.33. This price was for the scope of work referenced in Exhibit " B ".
7. On May 9, 2020 Drewfab received an invoice for "Customer contribution" in the amount of $\$ 10,020.33$ referenced in Exhibit " $C$ ".
8. June 16, 2020 Drewfab paid the invoice, as it was holding up progress on our construction timeline. We were assured that after construction was complete the price would be adjusted accordingly.
9. August 12, 2020 After multiple calls to try to understand after the work was completed and they had done considerably less than the original scope of work, Drewfab sent Exhibit " $D$ ". At this point in time there has not been a response.
10. Drewfab started occupying the property in January of 2021 as their primary location of buṣiness.
11. February 19, 2021 Duke sent Drewfab an energy bill for a total of $\$ 3,186.03$. After reviewing the bill, Drewfab called Duke energy to try and understand the bill. After a 43 minute phone call made on 02/19/2021 at 10:09 AM EST, Duke said that there was nothing we could do except pay the bill. They did not offer a payment plan option. Reference Exhibit " E " and Exhibit " F ".
A. Prior month charges: Gas Charges: $\$ 2,302.40$ dated June 11, 2020-ianuary 13. 2021
B. Current Gas Charges: $\$ 323.05$ (based off an estimated reading on February 11, 2021)
12. Over the coarse of the next 90 days, we received several bills that had canceled charges and previous charees. The bill amount due would constantlv fluctuate even between billing cycles due to the constant errors with estimated readings. Reference Exhibit " G ", Exhibit " H ", Exhibit " 1 ", Exhibit " J ", and Exhibit " K ".
13. Between the dates of February 19, 2021 and May 27, 2021 Drewfab initiated 15 calls totaling over three hours in attempts to resolve the errors on the bills provided by Duke. Reference Exhibit " F ".
14. May 19, 2021 Drewfab filed an informal complaint with PUCO.
15. May 21, 2021, Drewfab spoke with De, Duke Supervisor in Midwest. During this phone call, we initiated a meter change in hopes that the communication issues between Duke and the meter would be resolved. De said she would initiate a meter change and find a resolution by $05 / 26 / 2021$ and we would be present for the meter change. She also confirmed that we would not be charged a late fee or have services disconnected until the issue was resolved due to this being a provider error.
16. May 25, 2021, De confirmed she spoke with the Business Supervisor, initiated investigative orders, and said Duke would replace the gas meter, but she wanted to have the business supervisor be involved. Since the business supervisor was on vacation, she assured us that she would contact us by $6 / 4 / 21$ to schedule meter swap and assured me that a Drewfab Representative would be present for the meter swap.
17. Gas meter was replaced by a Duke employee on $05 / 26 / 21$ at 1:16 PM EST without a Drewfab representative present or Drewfab having knowledge of the change.
18. May 27, 2021 at 11:05 AM EST Drewfab called Duke's Business Services. Duke conveyed that the old meter had been replaced due to equipment malfunction. Duke's representative said the bill was corrected and fixed. When asked why Duke didn't notify us of the change, Duke's representative said the gas department had a previous request to change the meter and that they were not required to notify us, nor have someone from Drewfab present. Duke representative confirmed, again, that Drewfab will not receive any late charges or a disconnection notice until after the bill dated in July, so long as the bill is accurate.
19. May 28, 2021 Drewfab made a partial payment of $\$ 500.00$ in good faith. Reference Exhibit "L".
20. Drewfab contacted Duke energy to suspend gas services during warmer weather.
21. June 14, 2021 Duke issued a bill and disconnect notice.
22. July 1, 2021 Maureen, PUCO case investigator, advised Drewfab to initiate formal complaint against Duke energy.

Therefore, the undersigned request the following:

1. That any threatened disconnection of gas and electric services to the premises stayed pending resolution of this complaint.
2. That Duke Energy be directed to provide accurate billing statements from January 1, 2020 and there after.
3. That Duke Energy to provide an itemized invoice for contract work completed during the summer months of 2020.
4. That Duke Energy provide restitution for payment of services not completed, damages for excessive time lost due to lack of resolution, and damages for interfering with business knowledge of cost of overhead for an excessive and unreasonable amount of time, and any and all legal fees accrued due to this complaint.

## Fwd: ESTIMATES OVERHEAD AND UNDERGROUND

1 message


To: Andrew Herdeman [drewfaboffice@gmail.com](mailto:drewfaboffice@gmail.com)

Thanks
Drew Herdeman
President
513-310-1617


317 N State Street
West Harrison, IN 47060
www.DREWFAB.com


ACCREDITED BUSINESS

All quotes subject to material price increases upon order placement due market volatility and material availability at the time of receipt of order
--_...-. Forwarded message
From: Cottingim, Zachary Lee [Zachary.Cottingim@duke-energy.com](mailto:Zachary.Cottingim@duke-energy.com)
Date: Mon, Feb 17, 2020 at 2:55 PM
Subject: ESTIMATES OVERHEAD AND UNDERGROUND
To: DREWFAB@GMAIL.COM [DREWFAB@gmail.com](mailto:DREWFAB@gmail.com)

Drew,

Please see attached forms with Estimates for Overhead and Underground options.

The Underground option was \＄11，853．73

These are only estimates and are subject to change．
These forms are for reference only and do not need signatures or to be filled out．

Sincerely，

## Zac Cottingim

Customer Delivery－Duke Energy Ohio
Engineering Specialist II
1199 Nilles Rd
Fairfield－EF355

〇ffニニ－613－207－4774
Cell－513－507－4425
Email－Zachary．Cottingim＠duke－energy．com

Download our new＂Duke Energy Builder＂app available now on Apple and Google Play stores
1 －Click here to access Duke Energy＇s Constuction Toolbox for Builders，Developers，and Contractors
2－Click here to pay a Construction Invoice
3 －Need help finding a qualified home repair contractor？Click here and check out our Find－it．Duke tool \＆we＇ll help you find one：

## 2 attachments

Payment Form OH．pdf 102K

Payment Form UG，pdf
105K

## PAYMENT FORM

Job/Agreement No._35840160 $\qquad$

The Undersigned herby agrees to pay the utility Company the amount specified below for the work performed by the Utility Company pursuant to the above referenced job/Agreement or, in the event of no separate agreement, for the work described below. The entire amount shall be due upon receipt of invoice. A monthly interest charge of $1.5 \%$ shall apply to amounts not paid within 30 days of the invoice date. *Estimated charges shall merely be the Utility Company's estimate and final amount due shall reflect the actual costs, regardless of the estimate. Regular charges are based on standard workday hours. Work performed outside of standard hours may include additional charges.

## Utility Company

[ X ] Duke Energy Ohio, Inc.
[ ] Duke Energy Kentucky, Inc.
[ ] Duke Energy Indiana, Inc.

## Amount

$\$ \_11,853.73$
\$ $\qquad$
$[X]{ }^{*}$ Estimated
[ ] Quoted Charge

Utility Company Representative:__Zac Cottingim

Description of Location of Work: 320 SOUTH STATE ST

Invoice To:

Address: $\qquad$

City: $\qquad$

Phone: $\qquad$

Signature: $\qquad$

Please Print Name: $\qquad$

## PAYMENT FORM

Job/Agreement No._35740024
The Undersigned herby agrees to pay the utility Company the amount specified below for the work performed by the Utility Company pursuant to the above referenced Job/Agreement or, in the event of no separate agreement, for the work described below. The entire amount shall be due upon receipt of invoice. A monthly interest charge of $1.5 \%$ shall apply to amounts not paid within 30 days of the invoice date. *Estimated charges shall merely be the Utility Company's estimate and final amount due shall reflect the actual costs, regardless of the estimate. Regular charges are based on standard workday hours. Work performed outside of standard hours may include additional charges.

## Utility Company

[ X ] Duke Energy Ohio, Inc.
[ ] Duke Energy Kentucky, Inc.
[ ] Duke Energy Indiana, Inc.

Amount
$\$ \mathbf{\$ 2 4 , 2 3 5 [ X ] * E s t i m a t e d}$
$\qquad$
\$
[ ] Quoted Charge

Utility Company Representative :_ZZac Cottingim
Description of Location of Work: 320 SOUTH STATE ST

Invoice To:

Address: $\qquad$
City: $\qquad$
Phone: $\qquad$
Signature: $\qquad$
Please Print Name: $\qquad$

## Fwd: Overhead Estimate

1 message

## Thanks

Drew Herdeman

## Exhibit " $B^{\prime \prime}$

President
513-310-1617


317 N State Street
West Harrison, IN 47060
www.DREWFAB.com


## ACCREDITED

 BUSINESSAll quotes subject to material price increases upon order placement due market volatility and material availability at the time of receipt of order

[^0]Drew,

To finalize my drawing I need you to confirm and provide the following:

3PH service 277/480
Connected Load(In amps):
Sarvico Sizo. 4 On Amna

1PH service 120/240
Connected Load(In amps):
Service Size 400 Amps

Nnes vali nernvide the infnrmation I ran generate hilling
When your bill is payed and processed I can schedule the job.

Sincerely,

## Zac Cutithyith

Customer Delivery- Duke Energy Ohio
Engineering Specialist II
1199 Nilles Rd


Office-513-287-4774

Email - Zachary.Cottingim@duke-energy.com

Download our new "Duke Energy Builder" app available now on Apple and Google Play stores
1 - Click here to access Duke Energy's Constuction Tooibox for Builders, Developers, and Contractors
2- Click here to pay a Construction Invoice
3 - Need help finding a qualified home repair contractor? Click here and check out our Find-it-Duke tool \& we'll help you find one:

Fwd: Invoice C3584016001 has been generated for your review.
1 message

To: Andrew Herdeman [drewfaboffice@gmail.com](mailto:drewfaboffice@gmail.com)

## Thanks

Drew Herdeman


317 N State Street
West Harrison, IN 47060
www.DREWFAB.com

ACCREDITED BUSINESS

All quotes subject to material price increases upon order placement due market volatility and material availability at the time of receipt of order

## --------- Forwarded message

$\qquad$
From: [miscar@duke-energy.com](mailto:miscar@duke-energy.com)
Date: Mon, May 11, 2020 at 11:35 AM
Subject: Invoice C3584016001 has been generated for your review.
To: [DREWFAB@gmail.com](mailto:DREWFAB@gmail.com), [ZACHARY.COTTINGIM@duke-energy.com](mailto:ZACHARY.COTTINGIM@duke-energy.com)

Attached, please find your Duke Energy invoice.

Invoice for work or services performed at: 320 South State St HARRISON OH.
Please print your invoice and send payment as indicated on the remittance portion at the bottom of the invoice. If you have any questions regarding your invoice, contact the number at the top of your invoice.

Note: If you're having trouble opening your bills, try upgrading to the latest version of Adobe Reader.

This is a post only message. Please do not reply to this e-mail, as we are unable to respond to messages sent to this address.

75023C35840160010.pdf
19 K

|  | $\begin{aligned} & \text { DUKE } \\ & \text { ENERGY. } \end{aligned}$ | Invoice: Invoice Date: Page: | C3584016001 <br> 5/9/2020 <br> 1 of 1 |
| :---: | :---: | :---: | :---: |
| Ezill to: | DREW FAB | Customer ID: PO / Contract No: | 000187041 |
|  | - UKLW+AB 317 N STATE ST MDEM HERMEMAN! | Payment Terms: Due Date: | $\begin{array}{r} \text { Net } 30 \\ 6 / 8 / 2020 \end{array}$ |
| WEST HARRISON IN 47060 |  |  |  |
|  |  | Amount Due: | \$10,020.33 |

For questions about your invoice, please contact Rob Miller at 513/419-1536

| Line | Date of Charge | Description |  |
| :--- | :--- | :--- | :--- |
| 1 | $05 / 08 / 2020$ | Customer contribution | Net Amount |
|  |  |  | $\$ 10,020.33$ |
|  |  | Amount Due: | $\$ 10,020.33$ |

To pay electronically, please alfow 24 hours from the time this invoice is received and use website https://www.e-billexpress.com/ebpp/DukeEnergy. Enter your customer ID and billing zip code from above.

TO AVOID SERVICE INTERRUPTION, PLEASE DO NOT SEND MONTHLY UTILITY ACCOUNT PAYMENTS TO THIS ADDRESS
$\downarrow$ Please detach and return with your payment. Please Indicate Invoice number on check. $\qquad$ $\downarrow$

Payment Coupon

Invoice Number:

Please make check-payable to:
Duke Energy
Fu Box busubis
Charlotte NC 28260-3083

ACH Instructions:

$$
\begin{aligned}
& \text { Wells Fargo - Ohio } \\
& \text { T\&TuUUL48 } \\
& \text { Duke Energy } \\
& 000004120191309
\end{aligned}
$$

| Corporation Code: | 75023 |
| ---: | ---: |
| Pfease Pay By: | $6 f 8 / 2020$ |
| Customer ID: | 000187041 |
| Total Amount Due: | $\mathbf{\$ 1 0 , 0 2 0 . 3 3}$ |

Fed Tax ID \# 31-0240030

모ㅇㅡㅡN..든
317 N STATE ST DREW HERDEMAN WEST.HARRISON IN 47060

Fwd: New service over cost
1 message


To: Andrew Herdeman [drewfaboffice@gmail.com](mailto:drewfaboffice@gmail.com)

## Thaniks <br> Drew Herdeman President



317 N State Street
West Harrison, IN 47060
www.DREWFAB.com

ACCREDITED
BUSINESS
All quotes subject to material price increases upon order placement due market volatility and material availability at the time of receipt of order
$\qquad$ Forwarded message
From: DREWFAB [drewfab@gmail.com](mailto:drewfab@gmail.com)
Date: Wed, Aug 12, 2020 at 12:28 PM
Subject: New service over cost
To: Cottingim, Zachary Lee [Zachary.Cottingim@duke-energy.com](mailto:Zachary.Cottingim@duke-energy.com)

## むacin

Following up our call and previous conversations about the cost of the construction proiect at 320 south state in harrison.
It seemed that we had talked about replacing of poles and masts as well as all new wire. It seems that all that was done was a third leg . ни" it was ok to be this way. This has raised the question for me that I had from the beginning about what was actually involved in the project
for the $\$ 10, \mathrm{XXX}$ ish doliars I paid out of pocket with out any sort of itemized proposal. And it seems the scope of work was considerably less that was was proposed and I believe there should be an adjustment and refund

Regards

## Drew Herdeman

513-310-1617


317 N State Street
West Harrison, IN 47060
www.DREWFAB.com

ACCREDITED BUSINESS

Service address<br>DREW FAB<br>320. STATE S<br>HARRISON OH 45030

Bill date Feb 19, 2021
For service Jan 13 - Feb 11
29 days

## Billing summary

| Previous amount due | $\$ 560.58$ |  |
| :--- | ---: | ---: |
| Prior Month(s) Charges: |  |  |
| Gas Charges | $2,302,40$ |  |
| Current Gas Charges |  | 323.05 |
| Total amount due Mar 15 | $\$ 3,186.03$ |  |

Your usage snapshot Gas usage 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 $1.5 \%$ late charge.


After:Aar 15, the amount due will increase to $\$ 3,233.82$.
\$
Add here, to help others with a contribution to HeatShare.
$\qquad$
Amount enclosed

We're here for you
Report an emergency
Electric/Gas outage

Electric Gas

## Convenient ways.to-pay your hill

Online
Automatically.from.your.bank،account
Speedpay (fee applies)
By mail payable to Duke Energy
in person
duke-energy.com/billing
dukesenergy.com/autodraft
duke-energy.com/pay-now 800.544 .6900
P.O. Box 1326

Charlotte, NC 28201-1326
duke-energy.com/location

Help managing your account (not applicable for all customers)

Register for free paperless billing
Home
Business

## Correspond with Duke Energy

P. P. . Box 1.326

Charlotte, NC 28201

## Contact Duke Energy

Online
Call'(Monday - Friday, 7 a.m. to 7 p.m.)
For hearing impaired TDD/TTY
duke-energy.com
800.544 .6900
800.750.7500

## General utility information or commission assistance

-Rublic, Utilities Commission of Ohio (PUCO)

| Call (8 a.m. to 5 p.m.) | 800.686.7826 <br> puco:ohio.gov |
| :--- | :--- |
|  | Online |
| For hearing impaired TDD/TTY | 937.643 .4600 or 711 |

Ohio Consumers' Counsel (OCC)
Call.(8.a.m. to. 5 ,p.m.)
877.742.5622

Online
occ.ohio.gov

Request the condensed or detailed bill format
Call (7a.m. to 7 p.m.) 800.544.6900

## Important to know

## Your next meter reading: Mar 12

Please be sure'we can safely access your meter for actual readings. 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 dueIf 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 the amount specified in the Important Disconnect Information section on your bill, as well as, a recorrfection fee, 'before your service will be reconnected. The reconnection fee is $\$ 10$ for electric service that may be reconnected remotely, $\$ 69$ for electric service that is not eligible to be reconnected remotely, and $\$ 17$ for gas senvice. In-such situations where both electric and gas service are disconnected for non-payment, the reconnection fee will not exceed $\$ 27$ for both.

Failure to pay may result in a return to our standard offer for generation
Failure to pay charges for a competitive retail senvice may resultin cancellation of your contract with the respective retail electric supplier. You will then be returned to Duke Energy Ohio's standard offer for generation services.

## Questions or complaints

If you have a question or complaint about your bill or service, please contact us wia one of the contact options provided.

If your complaint is hot resolved after contacting Duke Energy or if you need general utility information, please contact the Public Utilities Commission of Ohio (PUCO) or the Ohio Consumers' Counsel (OCC) via one of the contacts provided.

## When you pay by check

We may prosess 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 senvicio eléctrico, favor de llamar al 800.544.6900.

## Your usage snapshot - continued

| Current gas usage for meter number 000937045 |  |
| :--- | ---: |
| Estimated reading on Feb 11 | 3033 |
| Previous reading on Jan 13 | -2619 |
| Gas used | 414 CCF |

- 

One centum cubic foot (CCF) is the amount of gas in a 100 -cubicfoot space-If your have a standard oven, it woutd take äbout 20 hours to use 1 CCF of gas.
Any prior months adjusted usage on this bill, will display in your historical usage graph and chart on your next bill.
*The gas usage on meter 000937045 has been estimated. The estimated reading was calculated hased on your prior history. Adjustments may be made later when an actual reading is received.

## Billing details - Gas

| Meter - 937045 |  |
| :--- | :--- |
| Rate GS - General Service-Small | $\$ 91.64$ |
| Fixed Delivery Service Charge | 41.17 |
| Usage-Based Charge | 47.20 |
| $\quad 414$ CCF @ $\$ 0.099452$ | 143.04 |
| Gas Delivery Riders |  |
| Gas Cost Recovery | $\$ 323.05$ |
| T14 CCF @ $\$ 0.3455077$ |  |
| Total Charges |  |

Your current rate is General Service - Small (GS).
For a complete listing of all Ohio rates and riders, visit dukeenergy.com/rates

The gas usage on meter 937045 has been estimated for 29 day(s) out of the last 29 days due to a meter communication issue.

Fhis monith's Gas Cost Recovery (GCR)-change for customers purchasing their natural gas from Duke Energy is $\$ 0.3455077$ per CCF, which includes a base GCR of $\$ 0.3294000$ and Ohio excise tax of $\$ 0.0161077$.

Riders are costs the Pubfic Utilities Commission of Ohio has approved to cover investments in improving the energy infrastructure or ather additional expenses.

## Billing detalls - Prior Gas

| Meter-937045 |  |
| :---: | :---: |
| CCF Usage - 486 |  |
| Dec 10-Jan 13 |  |
| 34 Days |  |
| Rate GS-Gereral Serwice-Small |  |
| Fixed Delivery Service Charge | \$91.64 |
| Usage-Based Charge |  |
| 486 CCF @ \$0.099452 | 48.33 |
| Gas Deliveny Riders | 49.51 |
| Gas Cost Recovery |  |
| . 486 CGF @ $\$ 0.3454028$ | 167:87 |
| Total Charges | \$357.35 |

## Billing details - Prior Gas

| Meter - 937045 |
| :--- |
| CCF Usage - 486 |
| Nov 06 - Dec 10 |
| 34'Days |
| Rate GS - General Service-Small |

Billing details - Prior Gas continued

| Fixed Delivery Service Charge | $\$ 91.64$ |
| :--- | :---: |
| Usage-Based Charge |  |
| 486 CCF @ $\$ 0.099452$ | 48.33 |
| Gas Delivery-Riders- | 49.51 |
| Gas Cost Recovery |  |
| $486 \cdot$ CEF @ $\$ 0.3608 .216$ | 175.36 |
| Total Charges | $\$ 364.84$ |

Billing details - Prior Gas

| Meter - 937045 |  |
| :--- | :---: |
| CCF Usage - 414 |  |
| Oct 08 - Nov 06 |  |
| 29 Days |  |
| Rate GS - General Service-Small |  |
| Fixed Delivery Service Charge | $\$ 91.64$ |
| Usage-Based Charge |  |
| $\quad 414$ CCF @ $\$ 0.099452$ | 41.17 |
| Gas Delivery Riders |  |
| Gas Cost Recovery |  |
| 414 CCF @ $\$ 0.3545282$ | 47.20 |
| Total Charges | 146.77 |

## Eiling details - Prior Gas

| Meter - 937045 |  |
| :--- | :--- |
| CCF Usage - 415 |  |
| Sep 09 - Oct 08 |  |
| 29 Days |  |
| Rate GS - General Service-Smafl |  |
| Fixed Delivery Service Charge | $\$ 91.64$ |
| Usage-Based Charge |  |
| $\quad 415$ CCF @ \$0.099452 | 41.27 |
| Gas Delivery Riders <br> Gas Cost Recovery <br> 415 CCF @ \$0.3505424 | 47.23 |
| Total Charges | 145.48 |

## Billing details - Prior Gas

## Mater-937045

CCF Usage - 428
Aug 10- \$ep 09

## Billing details - Prior Gas continued

| 30 Days |  |
| :---: | :---: |
| Rate GS-General Senvice-Smell |  |
| Fixed Delivery Service Charge | \$91.64 |
| Usage-Based Charge |  |
| 428 CCF @ \$0.099452 | 42.57 |
| Gas Belivery fiders | 47:65 |
| Gas Cost Recovery |  |
| 428.6¢F@\$0.3369067 | 144:20 |
| Total Charges | \$326.06 |

## Billing details - Prior Gas

| Meter - 937045 |  |
| :--- | :---: |
| CCF Usage - 443 |  |
| Jul l0 - Aug 10 |  |
| 31 Days |  |
| Rate GS - Genera! Service-Small |  |
| Fixed Delivery Service Charge | $\$ 91.64$ |
| Usage-Based Charge |  |
| $\quad 443$ CCF @ \$0.099452 | 44.06 |
| Gas Delivery Riders | 48.13 |
| Gas Cost Recovery |  |
| 443 CCF @ \$0.286035 | 126.71 |
| Total Charges | $\$ 310.54$ |

## Billing details - Prior Gas

| Meter - 937045 |  |
| :--- | :--- |
| CCF Usage - 405 |  |
| Jun 11 - Jut 10 |  |
| 29 Days |  |
| Rate GS - General Service-Small |  |
| Fixed Delivery Service Charge | $\$ 91.64$ |
| Usage-Based Charge |  |
| $\quad 405$ CCF @ \$0.099452 | 40.28 |
| Gas Delivery Riders | 48.93 |
| Gas Cost Recovery |  |
| 405 CCF @ \$0.2725042 | 110.36 |
| Total Charges | $\$ 291.21$ |

## Report Search Date : 2021-01-01 to 2021-05-24

| originating_number | terminating_number | call connect time | call disconnect time | dialed_digits | time_zone | call_duration | Call duration |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8126566058 | 8169496760 | 2021-01-04 14:54:02 | 2021-01-04 14:54:05 | 18189488760 | GMT | 3 | 00:00:03 |
| 8126566058 | 8003235441 | 2021-01-04 14:54:55 | 2021-0t-04 15:12:34 | 18003235441 | GMT | 1.059 | 00:17:38 |
| 8126566058 | 5136683489 | 2021-01-04 15:38:45 | 2021-01-04 15:38:57 | 5136883489 | GMT | 12 | 00:00:12 |
| 8126568058 | 5133784600 | 2021-01-04 15:39:07 | 2021-01-04 15:39:17 | 5133784600 | GMT | 10 | 00:00:10 |
| 8126568059 | 5136752444 | 2027-01-04 15:38:54 | 2021-01-04 15:39:57 | 5736752444 | GMT | 3 | 00:00:03 |
| 8126830058 | 8008773778 | 2027-01-04 16:10:08 | 2021-01-04 18:11:19 | 18008773279 | GMT | 70 | 00:01:10 |
| 8126566058 | 5132020200 | 2021-01-04 17:27:37 | 2021-01-04 17:28:14 | 5132020200 | GMT | 37 | 00:00:37 |
| 8128568058 | 8889533948 | 2021-01-04 18:35:52 | 2021-01-04 18:37:28 | 18889533948 | GMT | 94 | 00:01:34 |
| 8126566058 | 8187073131 | 2021-01-04 18:35:52 | 2021-01-04 18:37:27 | +18187073131 | GMT | 95 | 00:01:35 |
| 8126566058 | 8187073131 | 2021-01-04 18:35:53 | 2021-01-04 18:37:28 | 8889533948 | GMT | 95 | $0001: 35$ |
| 8126566058 | 5133784600 | 2021-01-04 19:30:32 | 2021-01-04 18:30:39 | 5133784600 | GMT | 7 | 00:00:07 |
| 8126568058 | 5136752444 | 2021-01-04 19:31:14 | 2021-01-04 19:31:51 | 5136752444 | GMT | 37 | 00:00:37 |
| 8128586058 | 6314873839 | 2021-01-04 19:41:00 | 2021-01-04 19:43:28 | 18314673839 | GMT | 146 | 00:02:28 |
| 8126568058 | 8189496688 | 2021-01-04 19:45;10 | 2021-01-04 18:45:18 | 18169496888 | GMT | 9 | 00:00:09 |
| 8126566058 | 8164982148 | 2021-01-04 19:48:18 | 2021-01-04 18:48:25 | 18184892148 | GMT | 7 | 00:00:07 |
| 8126566058 | 8169496760 | 2021-01-04 19:47:08 | 2021-01-04 19:47:20 | 18189488760 | GMT | 12 | 00:00:12 |
| 8126566058 | 5139427415 | 2021-01-05 13:58:35 | 2021-01-05 13:59:33 | 5139427415 | GMT | 58 | 00:00:58 |
| 8126566058 | 8169496760 | 2021-01-05 14:02:13 | 2021-01-05 14:02:18 | 18169496760 | GMT | 5 | 00:00:05 |
| 8126566058 | 8003235441 | 2021-01-05 14:02:29 | 2021-01-05 14:10:28 | 18003235441 | GMT | 477 | 00:07:57 |
| 8126566058 | 5139427415 | 2021-01-05 14:42:25 | 2021-01-05 14:43:03 | 5139427415 | GMT | 38 | 00:00:38 |
| 8126566058 | 8189491585 | 2021-01-05 14:58:45 | 2021-01-05 14:58:45 | 18169491585 | GMT | 0 | 00:00:00 |
| 8126566058 | 8189491585 | 2021-01-05 14:59:23 | 2021-01-05 14:59:23 | 18169491585 | GMT | 0 | 0000000 |
| 8126566058 | 8169491585 | 2021-01-05 15:08:28 | 2021-01-05 15:08:28 | 18169491585 | GMT | 0 | 00:00:00 |
| 8126566058 | 8169491585 | 2021-01-05 16:06:48 | 2021-01-05 16:06:46 | 18188481585 | GMT | 0 | 00:00:00 |
| 8126566058 | 4143296406 | 2021-01-05 16:07:01 | 2021-01-05 16:08:00 | +14143296406 | GMT | 59 | 00:00:59 |
| 8126566058 | 4143296406 | 2021-01-05 16:07:01 | 2021-01-05 16:08:00 | 14143298406 | GMT | 59 | 00:00:59 |
| 8128586058 | 8003235441 | 2021-01-05 16:08:30 | 2021-01-05 16:16:28 | 18003235441 | GMT | 478 | 0000758 |
| 8128566058 | 8169491585 | 2021-01-05 16:17:02 | 2021-01-05 16:17:02 | 18169491585 | GMT | 0 | 00:00:00 |
| 8126566058 | 8169496712 | 2021-01-05 16:17:21 | 2021-01-05 16:17:27 | 18169496712 | GMT | ${ }_{6}$ | 00:00:06 |
| 8126566058 | 8003235441 | 2021-01-05 16:17:35 | 2021-01-05 16:17:52 | 18003235441 | GMT | 17 | 0000017 |
| 8126566058 | 8003235441 | 2021-01-05 16:18:36 | 2021-01-05 16:27:18 | 18003235441 | GMT | 522 | 00:08:42 |
| 8128566058 | 5136752444 | 2021-01-05 20:24:21 | 2021-01-05 20:24:57 | 5136752444 | GMT | 36 | 00:00:36 |
| 8126566056 | 5736752444 | 2021-01-05 23:15:56 | 2021-01-05 23:15:59 | 5136752444 | GMT | 3 | 00:00:03 |
| 8128568058 | 5132020047 | 2021-01-07 16:22:18 | 2021-01-07 18:23:02 | +15132020047 | GMT | 44 | 00000:44 |
| 8126566058 | 5132020047 | 2021-01-07 16:22:18 | 2021-01-07 16:23:02 | 5132020047 | GMT | 44 | 00000:44 |
| 8126566058 | 8126568149 | 2021-01-07 21:23:14 | 2021-01-07 21:23:14 | 18128588149 | GMT | 0 | 00:00:00 |
| 8128566058 | 8126568149 | 2021-01-07 21:24:45 | 2021-01-07 21:24:49 | 181266588149 | GMT | 4 | 00.00004 |
| 8126566058 | 3309955500 | 2021-01-08 16:04:34 | 2021-01-08 16:06:49 | 13309955500 | GMT | 135 | 00:02:15 |





# Call duration  

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 2021－03－16 18：17：33
2021－03－18 18：17：42 2021－03－16 18：18：58
2021－03－16 18：19：10 2021－03－16 18：19：10
 2021－03－16 18：20：29
2021－03－16 18：20：48



 2021－03－17 15：53：22
2021－03－17 15：53：22
$2021-03-17$
19：24：52








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空TN Search Report for Billing - Originating number for 5137151337
Report Search Date : 2021-01-01 to 2021-05-24

## 

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## Exhibit＂$G$＂




Suctult Sultalaty
$\$ 1,781.84$

Widx




Foymben Tpach



Fッダか


Oxtars Lighting
$519 \%$

Bill date May 25, 2021 For service Apr 13 - May 12 29 days

## Billing summary

Previous amount due
Canceled Charges:
Gas Charges
Prior Month(s) Charges:
Gas Charges 272.74
: Current Gạs Charges
Total amount due Jun 16
Your usage snapshot


|  | Current Month | May.2020 | 12-Month Usage | Avg Monthly Ulagage |
| :--- | :---: | :---: | :---: | :---: |
| Gas (CCF) | $84^{*}$ | 65 | 3,767 | 314 |
| 12 -month usage based on most tecent history |  |  |  |  |

\$3,306.21 $-1,798.75$ 176:06
\$1,956.26

2020

Should payment of this bill by the due date present a problem, please call us at the number shown above.
This bill refiects canceled and rebilled gas charges for prior months.
Important power line safety reminder Stay away from power lines. Do not work near overhead lines. Always assume that downed lines are energized and dangerous. Report downed power lines to Duke Energy : immediately by calling 1-800-543-5599.
Energy theft affects all of us - driving up energy costs and increasing the risk to public safety. You can help by reporting suspicious activity: Call $1=800-544-6900$ or complete an energy theft format duke-energy.com, under the customer service link.
Duke Energy does not maintain customers' naturai gas piping after or downstream of the meter. You should maintain such piping by periodically inspecting for leaks. If the piping is metal, you should also check for signs of corrosion. You should repair such piping if leaks or corrosion are discovered. For assistance locating, inspecting or repairing buried piping, please contact a licensed heating/plumbing contractor. You should always call 811 prior to digging. Once your lines are marked, always dig by hand if digging near natural gas piping.
This month's Gas Cost Recovery (GCR) charge for customers purchasing their natural gas from Duke Energy is $\$ 0.3931277$ per CCF, wich includes a base GCR of $\$ 0.3748000$ and Ohio excise tax of $\$ 0.0183277$.
In Case No. 20-1526-GA-RDR, the PUCO approved a change to Rider AMRP, Acceterated Main Replacement Program. In Case No:19-0791-GA-ACT; the PUCO approver Rider CEP; Capital Expenditure Program Rider.
If you have any questions about electric supplier service received from Dynegy Energy Services, please call them at 1-877-331-3045 or write to: 6555 Sierra Rd Inving, TX 75039

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


Mail your payment at least 7 days before the due date or pay instantly at duke-energy.com/biling, Late payments are subject to a $1.5 \%$ late charge.

We're here for you

| Report an emergency |  |
| :---: | :---: |
| Electric/Gas outage | duke-energy.com/outages |
| Electric | 800.543:5599 |
| Gas | 800.634.4300 |
| Convenient ways to pay your bill. |  |
| Online | duke-energy.com/billing |
| Automatically from.your bank account | _duke-energy.com/autodraft |
| Speedpay (fee applies) | duke-energy.com/pay-now 800.544.6900 |
| By mail payable to Duke Energy | P.O. Box 1326 Charlotte, NC 28201-1326 |
| In person | duke-energy.com/location |
| Help managing your account (not applicable for all customers) |  |
| Register for free paperless billing Home | duke-energy.com/paperless duke-energy.com/manage-home |
| Business | duke-energy.com/manage-bus |
| Correspond with Duke Energy |  |
| P.O. Box 1326 |  |
| Charlotte, NC 28201 |  |
| Contact Duke Energy |  |
| Online | duke-energy.com |
| Call (Monday -Friday, 7 'a.m. ${ }^{\text {a }} 7$ 7 p.m.) | 800.544:6900 |
| For hearing impaired TDD/TTY | 800.750 .7500 |
| General utility information or commission assistance |  |
| Public Utilities Commission of Ohio (PUCO) |  |
| Call (8 a.m. to 5 p.m.) | 800.686.7826 |
| Onfine | puco:ohiogov |
| For hearing impaired TDD/TTY | 937.643 .4600 or 711 |
| Ohio Consumers' Counsel (OCC) |  |
| Call (8.a.m. to 5.p.m.) | 877.742.5622 |
| Online | occ.ohio.gov |
| Request the condensed or detailed bill format |  |
| Call (7a.m. to 7 p.m.) | 800.544.6900 |

Imporiant to know

## Your next meter reading: Jun 11

Please be sure we can safely access:your meter for actual readings. 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 the amount specified in the Important Disconnect Information section on your bill, as well as, a reconnection fee; before your service will be reconnected. The reconnection fee is $\$ 10$ for electric service that may be reconnected remotely, $\$ 69$ for electric service that is not eligible to be reconnected remotely, and $\$ 17$ for gas-senvice. In-such situations where both electric and gas service are disconnected for non-payment, the reconnection fee will not exceed $\$ 27$ for both.
## Failure to pay may result in a return to our

 standard offer for generationFailure to pay charges for a competitive retail senvice may result: in canceliation of your contract with the respective retail electric supplier. You will then be returned to Duke Energy Ohio's standard offer for generation services.

## Questions or complaints

If you have a question or complaint about your bill or senvice; please contact us via one of the contact options provided.

If your complaint is not resolved after contacting Duke Energy or if you need general utility information, please contact the Public Utilities Commission of Ohio (PUCO) or the Ohio Consumers' Counsel (OCC) via one of the contacts provided.

## 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 eléetrico, favor de llamar al 800.544.6900.

Your usage snapshot - continued

| Current gas usage for meter number 0000937045 |  |
| :--- | ---: |
| Estimated reading on May 12 | 2608 |
| Previous reading on Apr 13 | -2524 |
| Gas used | 84 CCF |

## 8

One centum cubic foot (CCF) is the amount of gas in a 100 -cubicfoot space. If you have- standard oven, it woutd take about 20 hours to use 1 CCF of gas.

Any prior months adjusted usage on this bill, will display in your historical usage graph and chart on your next bill.

* The gas usage on meter 000937045 has been estimated. The estimated reading was calculated based on your prior history.
Adjustments may be made later when an actual reading is received.


## Billing details - Gas

| Meter - 937045 |  |
| :--- | ---: |
| Rate GS - General Service-Small | $\$ 91.64$ |
| Fixed Delivery Service Charge |  |
| Usage-Based Charge | 8.35 |
| 84 CCF @ $\$ 0.099452$ | 43.05 |
| Gas Delivery Riders |  |
| Gas Cost Recovery | 33.02 |
| 84 CCF @ \$0.3931277 | $\$ 176.06$ |
| Total Charges |  |

Your current rate is Generat Service - Small (GS).
For a complete tisting of all Ohio rates and riders, visit dukeenergy.com/rates

The gas usage on meter 937045 has been estimated for 7 day(s) out of the last 29 days due to a meter communication issue.

Riders are costs the-Public Utiities Commission of Ohro has approved to cover investments in improving the energy infrastructure or other additional expernses.

## Billing details - Prior Gas

| Meter-937045 |  |
| :---: | :---: |
| CCF Pres Read - 2,524 |  |
| GGF-Prev Read - 2,254. |  |
| CCF Usage - 270 |  |
| Mar 12-Apr 13 |  |
| 32 Days |  |
| Rate GS - General Service-Smant. |  |
| Fixed Delivery Service Charge | \$91.64 |
| Usage-Based-Charge |  |
| 270 CCF @ \$0.099452 | 26.85 |
| Gas Delivery-Riders. | -42.55 |
| Gas Cost Recovery |  |
| 270. CGF @ $\$ 0.4136862$ | 111.70 |
| Total Charges | \$272.74 |

## Service address

DREW FAB
320 STATES
HARRISON OH 45030

Bill date Jun 14, 2021
For service May 12-Jun 11
30 days
Account number 1450-0279-27-4

## Billing summary - Disconnect Notice

| Previous amount due | $\$ 1,556.05$ |
| :--- | ---: |
| Dynegy Energy Services |  |
| Electric Generation Supply | 333.35 |
| Electric Delivery | 576.16 <br> Total amount due Jul 06 |

## Your usage snapshot

## Important Disconnect Information

Your service may be disconnected if your past due amount of $\$ 1,007.46$ is not paid before 07/02/2021. A reconnection charge will be required. For questions, please call the number shown above.
Additional information on payment assistance can also be found on the enclosed disconnect notice or at duke-energy.com/home/billing/ special-assistance.
The late-payment charge is a 1.5 percent fee added for the overdue amount of the regulated portion of your previous month's bill.
In Case No. 17-1263-EL-SSO, the PUCO approved Duke's Electric Security Plan, which requires Duke to hold auctions to determine the rates for electric generation. As a result of the auctions, Standard Service Offer generation rates will change effective June 1, 2021. In Case No. 17-1263-EL-SSO, the PUCO approved a change to Rider DR-ECF (part of the Delivery Riders).

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 $1.5 \%$ late charge.

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


1450-0279-27-4
Duke Energy Return Mail
PO Box 1090
Charlotte, NC 28201-1090


To avoid disconnection, pay $\$ 1,007.46$ by Jul 02.
\$
Add here; to heip others with a contribution to HeatShare.
$\$$
Amount enclosed

Duke Energy Payment Processing
PO Box 1326
Charlotte, NC 28201-1326

## We're here for you

| Report an emergency |  |  |
| :--- | :--- | :--- |
| Electric/Gas outage |  | duke-energy.com/outages |
|  | Electric | 800.543 .5599 |
|  | Gas | 800.634 .4300 |

## Convenient ways ta pay your bill.

Online
Automatically from your bank account
Speedpay (fee applies)
By mail payable to Duke Energy
In person
duke-energy.com/billing
duke-energy.com/autodraft
duke-energy.com/pay-now 800.544 .6900
P.O. Box 1326

Chariotte, NC 28201-1326
duke-energy.com/location

Help managing your account (not applicable for all customerss)
Register for free paperless billing duke-energy.com/paperless
Home
Business duke-energy.com/manage-home duke-energy.com/manage-bus

## Correspond with Duke Energy

P.Q. Box 1326

Charlotte, NC 28201

## Contact Duke Energy

Online
duke-energy.com
Call (Mondày - Friday, 7 a.m. to 7 p.m.)
800.544.6900

For hearing impaired TDD/TTY
800.750 .7500

## General utility information or commission assistance

Public Utilities Commission of Ohio (PUCO)

| Call (8 a.m. to 5 p.m.) | 800.686 .7826 |
| :--- | :--- |
| Online | puco.ohio.gov |

For hearing impaired TDD/TTY 937.643.4600 or 711
Ohio Consumers' Counsel (OCC)
Call (8 a.m. to 5. p.m.)
877.742.5622

Online
occ.ohio.gov
Request the condensed or detailed bill format
Call (7a.m. to 7 p.m.)
800.544 .6900

## Imporiant to know

## Your next meter reading: Jul 13

Please be sure we can safely access your meter for actual readings. 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 sewice may be disconnected

 if your payment is past dueIf 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 the amount specified in the Important Disconnect Information section on your bill, as well as, a recomnection fee; before your service will be reconnected. The reconnection fee is $\$ 10$ for electric service that may be reconnected remotely, $\$ 69$ for electric service that is not eligible to be reconnected remotely, and $\$ 17$ for gas-senvice. In-such situations where both electric and gas service are disconnected for non-payment, the reconnection fee will not exceed $\$ 27$ for both.
Failure to pay may result in a return to our standard offer for generation
Failure to pay charges for a competitive retail service may result in canceltation of your contract with the respective retail electric supplier. You will then be returned to Duke Energy Ohio's standard offer for generation services.

## Questions or complaints

If you have a question or complaint about your bill or service, please contact us via one of the contact options provided.

If your complaint is not resolved after contacting. Duke Energy or if you need general utility information, please contact the Public Utilities Commission of Ohio (PUCO) or the Ohio Consumers' Counsel (OCC) via one of the contacts provided.

## 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 800.544.6900.

## Your usage snapshot - continued

| Current electric usage for meter number 320393361 |  |  |
| :--- | ---: | ---: |
| Actual reading on Jun 11 |  | 12222 |
| Previous reading on May 12 |  | -11128 |
| Energy used |  | $1,094 \mathrm{kWh}$ |
|  |  |  |
| kWh Usage | 1,094 | Demand Read |
| Actual kW | 9.65 |  |


| Current electric usage for meter number 320434044 |  |  |  |
| :---: | :---: | :---: | :---: |
| Actual reading on Jun 11 Previous reading on May 12 |  |  | $\begin{array}{r} 125 \\ -79 \end{array}$ |
|  |  |  |  |
|  |  |  | 46 |
|  |  | Multiplier | $\times 120$ |
|  |  | Energy used | $5,520 \mathrm{kWh}$ |
| kWh Usage | 5,520 | Demand Read | 0.33 |
| Actual kW | 39.6 |  |  |

A muttiplier is the factor-that the meter-seading is mutiplied by to determine the correct energy usage.

## Billing details - Electric

| Meter - 320393361 |  |
| :---: | :---: |
| Rate DS01-Distribution Service |  |
| Distribution-Customer Chg | \$22.97 |
| Delivery Charges |  |
| Distribution-Demand Chg |  |
| 9.65 KW @ \$5.6718 | 54.73 |
| Delivery Riders | 45.43 |
| Generation Riders | 0.07 |
| Total delivery charges | 123.20 |
| P DYNEGY |  |
| Dynegy Energy Services |  |
| Supplier Energy Charge |  |
| 1;094 KWH@\$0.0504 | -55.14 |
| Total Charges | \$178.34 |

Your current delivery rate with Duke Energy is Distribution Service (DSO1)

For a complete listing of alt Ohio rates and niders, visit dokeenergy.com/rates

Your current generation rate with Dynegy Energy Services is DD40:Your Bynegy Effergy Services accotint number is A0B1C00001AHE6JUAC. If you have any questions about electric supplier service received from Dynegy Energy Services, please call them at 877-331-3045 or write to: 6555 Sierra Rd Irving, FX 75039
The charges for the current billing period include the following amounts to meet each of these Ohio requirements: Energy Efficiency $=\$ 0.00$, Peak Demand Reduction $=\$ 0.00$, and Renewable Energy $=\$ 5.71$
Riders are costs the-Public Utilities Commission of Ohio has approved to cover investments in improving the energy infrastructure or other additional expenses.

## Billing details - Electric

| Meter - 320434044 |
| :--- |
| Rate DSO1 - Dlstribution Service |
| Distribution-Customer Chg |

Your current delivery rate with Duke Energy is Distribution Service (DSO1)

C

## Billing details - Electric continued

| Delivery Charges |  |
| :---: | :---: |
| Distribution-Bemand Chg |  |
| 39.60 KW @ \$5.6718 | 224.60 |
| - Oelivery-Riders- | 182.34. |
| Generation Riders | 0.07 |
| Totat delivery charges | -452:96 |
| S DYNEGY |  |
| Dynegy Energy Services |  |
| Supplier Energy Charge |  |
| 5,520 KWH @ \$0.0504 | 278.21 |
| Total Charges | \$731.17 |

Your current generation rate with Dynegy Energy Services is DD40.Your Dynegy Energy Services account number is AOB1COOOOLAHEOJUAC.If you trave any questions about ehectric supplier service received from Dynegy Energy Services, please call them at 877-331-3045 or write to: 6555 Sierra Rd Irving, TX 75039


| Current gas usage for meter number 000937045 |  |
| :--- | :---: |
| Estimated reading on Mar 12 | 2287 |
| Previous reading on Feb 11 | -1346 |
| Gas used | 941 CCF |

Service address
DREW FAB
320 STATES
HARRISON OH 45030

Bill date Mar 22, 2021 For service Feb 11 - Mar 12 29 days

Important power line safety reminder. Stay away from power lines. - Do not wofk near overtead lines. Always asstme that downed lines are energized and dangerous. Report downed power lines to Duke Energy immediately by calling 1-800-543-5599.
If you have any questions about electric supplier senvice received from Dynegy Energy Services, please call them at 1-877-331-3045 or write to: 6555 Sierra Rd Irving. TX 75039

One centum cubic foot (CCF) is the amount of gas in a 100 -cubicfoot space. If you have a standard oven, it would take about 20 hours to use 1 CCF of gas.

* The gas usage on meter 000937045 has been estimated. The estimated reading was calculated based on your prior history.
Adjustments may be made later when an actual reading is received.

Mail your payment at least 7 days before the due date or pay instantly at duke-energy.combilling.

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


No payment is required at this time.

Duke Energy Return Mail
PO Box 1090
Charlotte, NC 28201-1090
\$
Add here, to help others with a contribution to HeatShare.
$\qquad$ Amount enclosed

Duke Energy Payment Processing
PO Box 1326
Chaflotte, NC.28201-1326

We're here for you

| Repoit an emergency |  |
| :---: | :---: |
| Electric/Gas outage | duke-energy.com/outages |
| Electric | 800.543.5599 |
| Gas | 800.634.4300 |
| Convenient ways.to pay your bill |  |
| Online | duke-energy.com/billing |
| Automatically from your bank account | duke-energy.com/autadraft. |
| Speedpay (fee applies) | duke-energy.com/pay-now 800.544.6900 |
| By mail payable to Duke Energy | P.O. Box 1326 <br> Charlotte, NC 28201-1326 |
| In person | duke-energy.com/location |

Help managing your account (not applicable for all customers)
Register for free paperless billing duke-energy.com/paperiess

Home
Business

## Correspond with Duke Energy

Pi.O. Box 1326
Charlotte, NC 28201

## Contact Duke Energy

Online
duke-energy.com
Call' (Monday - Friday, 7 a.m. to 7 p.m.)
800.544 .6900

For hearing impaired TDD/TTY
800.750.7500

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Online puco.otitio.gov
For hearing impaired TDD/TTY 937.643 .4600 or 711
Ohio Consumers' Counsel (OCC)
Call (8.a.m. to.5.p.m.)
Online
87.7.742.5622
occ.ohio.gov
Request the condensed or detailed bill format
Call (7a.m. to 7 p.m.)
800.544.6900

## Importane to know

## Your next meter reading: Apr 13

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

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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 bilinguües están disponibles para asistirle de lunes a viernes de 7 a.m. 7 p.m. Para obtener más información o reportar problemas con su senvicio eléctrico, favor de llamar al 800.544.6900.
## Biling details - Gas

| Meter - 937045 |  | Your current rate is General Service - Small (GS). <br> For: a complete fisting of all ©hio rates and riders, vist diakeenergy.com/rates |
| :---: | :---: | :---: |
| Rate GS--Gereral Service-Small |  |  |
| Fixed Delivery Service Charge | \$91.64 |  |
| Usage-Based Charge |  | The gas usage on meter 937045 has been estimated for 2 day(s) out of the last 29 days due to a meter communication issue. |
| 941 CCF @ \$0.099452 | 93.58 | This month's Gas Cost Recovery (GCR) charge for customers |
| Gas Delivery Riders | -64:20 | purctrasing their natural gas from"Duke Energy is \$0:4085466 per |
| Gas Cost Recovery |  | CCF, which includes a base GCR of $\$ 0.3895000$ and Ohio excise tax of $\$ 0.0190466$. |
| 941.CCF.@ \$0:4085466 | 384.44 |  |
| Total Charges | \$633.86 | to cover investments in improving the energy infrastructure or other additionat expenses. |

DUKE
ENERGY.

## Exhibit "K"

Billing summary


## Your usage snapshot



Mail your payment at least 7 days before the due date or pay instantly at duke-energy.combilining. Late payments are subject to a $1.5 \%$ late charge.

Bill date Apr 30, 2021 For service Mar 12-Apr 13

32 days
Account number 1450-0279-27-4

Should payment of this bill by the due date present a problem, please : eall us at the number shown above.
This bill refiects canceled and rebilled electric charges for prior months.
This bill reflects canceled and rebilled gas charges for prior months.
Know what's below. Call before you dig. Always call 811 before you : dig, it's the taw. Making this free call at least 48 hours before you dig gets utility lines marked and helps protect you from injury and expense. Call 811 or visit oups.org.
Per the Electric Security Plan approved in Case No. 17-1263-ELSSO, the PUCO approved adjustments to Rider AER-R (Alternative Energy Recovery) and Rider SCR (Supplier Cost Reconciliation).

Please return this portion with your payment. Thank you for your basiness.
$\$$
Add here, to help others with a contribution to HeatShare.

We'se here for you

| Report an emergency |  |
| :---: | :---: |
| Electric/Gas outage | duke-energy.com/outages |
| Electric | 800.543 .5599 |
| Gas | 800.634.4300 |
| Convenient ways to pay your bill |  |
| Online | duke-energy.com/billing |
| : Automatically from your bank account | duke-energy.com/autadraft |
| Speedpay (fee applies) | duke-energy.com/pay-now 800.544.6900 |
| By mail payable to Duke Energy | P.O. Box 1326 Charlotte, NC 28201-1326 |
| In person | duke-energy.com/location |

Help managing your account (not applicable for all customers)
Register for free paperless billing Home
Business

## Correspond with Duke Energy

P. O. Box 1326

Charlotte, NC 28201

## Contact Duke Energy

Online
Call '(Monday -Friday, 7 a.m. to 7 p.m.)
For hearing impaired TDD/TTY

## General utility information or commission assistance

Public.LUtilities Commissien of Ohio (P.UGO)
Call (8 a.m. to 5 p.m.)
Onlite
For hearing impaired TDD/TTY
Ohio Consumers' Counsel (OCC)
Call (8.a.m. to 5 .p.m.)
Online

Request the condensed or detailed bill format
Call (7a.m. to 7 p.m.)
800.544.6900

## Important to know

## Your next meter reading: May 12

Please be sure we can safely access yourmeter for actual readings. 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 discennection procedures. If your service is disconnected because of a missed payment, you must pay the amount specified in the Important Disconnect Information section on your bill, as well as, areconmection fee, before your senvice will be reconnected. The reconnection fee is $\$ 10$ for electric service that may be reconnected remotely, $\$ 69$ for electric service that is not eligible to be reconnected remotely, and $\$ 17$ for gas:senvice. In such situations where: both electric and gas service are disconnected for non-payment, the reconnection fee will not exceed $\$ 27$ for both.Failure to pay may result in a return to our standard offer for generation
Failure to pay charges for a competitive retail service may result in cancellation of your contract with the respective retail electric supplier. You will then be returned to Duke Energy Ohio's standard offer for generation services.

## Questions or complaints

If you have a question or complaint about your bill or service, please contact us: via one of the contact options provided.

If.your complaint is net resolved after contacting Duke Energy or if you need general utility information, please contact the Public Utilities Commission of Ohio (PUCO) or the Ohio Consumers' Counsel (OCC) via one of the contacts provided.

## 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 tunes a viemes de 7 a.m. 7 p.m. Para obtener más información o reportar problemas con su servicio eléctrico, favor de llamar al 800.544.6900.


| Current electric usage for meter numiber-320393361 |  |  |
| :--- | ---: | ---: |
| Actual reading on Apr 13 |  | 10223 |
| Previous reading on'Mar 12 |  | -8770 |
| Energy used |  | $1,453 \mathrm{kWh}$ |
| kWh Usage | 1,453 | Demand Read |
| Actual kW | $8: 82$ |  |


| Currentelectric usage for meter number 320434044 |  |  |  |
| :---: | :---: | :---: | :---: |
| Actual reading on Apr 13 <br> Previous reading on Mar 12 |  |  | 38-10 |
|  |  |  |  |
|  |  |  | 28 |
|  |  | Multiplier | $\times 120$ |
|  |  | Energy used | 3,360 kWh |
| kWh Usage | 3,360 | Demand Read | 0.34 |
| Actual kW | 40.8 |  |  |


| Current gas usage for meter number 000937045 |  |
| :--- | :---: |
| Estimated reading.on Apr 13 | 2527 |
| Previous reading on Mar 3.2 | -2254 |
| Gas used. | $273 . \mathrm{CCF}$ |

A multiplier is the factor that the meter reading is multiplied by to determine the correct energy usage.

One centum cubic foot (CCF) is the amount of gas in a 100 -cubicfoot space.' If your have a standard oven, it would take about 20 hours to use 1 CCF of gas.

* The gas usage.on meter 000937.045 has been estimated. The estimated reading was calculated based on your prior history. Adjustments may be made later when an actual reading is received.


## Biling details - Electric

| Meter - 320393361 |  |
| :--- | :--- |
| Rate DS01 - Distribution Service | $\$ 22.97$ |
| Distribution-Customer Chg |  |
| Delivery Charges |  |

Your current delivery rate with Duke Energy is Distribution Service (DSO1)

For a complete listing of all Ohio rates and riders, visit dukeenergy.com/rates

## Billing details - Electric continued

| Distribution-Demand Chg | 50.03 |
| :--- | ---: |
| $8: 82$-KW. @ $\$ 5: 67.18$ | 44.76 |
| Delivery Riders | 0.07 |
| Generation Ricers | 117.83 |
| Total delivery charges |  |
| DY N E G Y |  |
| Dynegy Energy Services |  |
| Supplier Energy Charge |  |
| 1,453 KWH @ \$0.0504 |  |
| Total Charges | $\mathbf{7 3 . 2 3}$ |


#### Abstract

Your current generation rate with Dynegy Energy Services is DD40.Your Dynegy Energy Senvices account number is AOBIC00001AHE6JUAC. If you have any questions about electric supplier service received from Dynegy Energy Services, please cáll them at 877-331-3045 or write to: 6555 Sierra Rd Inving, TX 75039

The charges for the cursent bitling period inciude the fotlowing amounts to meet each of these Ohio requirements: Energy Efficiency $=\$ 0.00$, Peak Demand Reduction $=\$ 0.00$, and Renewable Energy $=\$ 4.16$.


## Billing details - Electric

| Meter-. 320434044 |  |
| :---: | :---: |
| Rate DSOI - Distribution Service |  |
| Distribution-Custormer. Chg | . $\$ 45.95$ |
| Delivery Charges |  |
| Distribution=Demand:Chg |  |
| 40.80 KW @ \$5.6718 | 231.41 |
| Delivery: Riders | 17A.31 |
| Generation Riders | 0.07 |
| Tetal delivery charges | 451,74 |
| 3 DYNEGY |  |
| Dynegy Energy Services |  |
| Supplier Energy Charge |  |
| 3,360 KWH @ \$0.0504 | 169.34 |
| Total Charges | \$621.08 |

Your current delivery rate with Duke Energy is Distribution Service (DSO1)

Your current generation rate with Dynegy Energy Services is D040.Your Dynegy Energy Services account number is AOB1C00001AHEGJUAC:If you have any questions about electric supplier service received from Dynegy Energy Services, please call them at 877-331-3045 or write to: 6555 Sierra Rd Inving, TX 75039

## Billing details - Prior Electric

```
Meter - 108135804
Multipliers - }12
kWh Pres Read - }
kWh Prev Read - }
kWh Usage - 120
Demand Read - 0.08
Actual kW - 9.60
Feb 11 - Feb 26
15 Days
Meter * *320434044
```


## Billing details - Prior Electric continued

| Multipliers - 120 |  |
| :---: | :---: |
| kWh. Pres-Read-- 10 |  |
| kWh Usage - 1,200 |  |
| Demand Read-- 0.13 |  |
| Actual kW-15.60 |  |
| Feb-26-Mar 12 |  |
| 14 Days |  |
| * A Meter-Change |  |
| Billed kWh - 1,320 |  |
| Billed-kW--15:60 |  |
| Feb 26-Mar 12 |  |
| 14 Bays |  |
| Rate DSO1 - Distribution Service |  |
| Distribution-Customer Chy | . $\$ 45.95$ |
| Delivery Charges |  |
| Oistribution-Bemand Chy. |  |
| 15.60 KW@\$5.6718 | 88.48 |
| Belivery: Riders | 71:96 |
| Generation Riders | 0.07 |
| Oynegy Energy Services |  |
| Rate DD40 - Dynegy Energy Services |  |
| Supplier Energy Charge |  |
| 1,320 kWh @ \$0.0504 | 66.53 |
| Fotal: Charges | \$272.99 |

## Billing details - Gas

| Meter - 937045 |  |
| :--- | :---: |
| Rate GS - General Service-Small | $\$ 91.64$ |
| Fixed Delivery Service Charge |  |
| Usage-Based Charge | 27.15 |
| $\quad 273$ CCF @ \$0.099452 | 42.65 |
| Gas Delivery Riders |  |
| Gas Cost Recovery |  |
| 273 CCF @ \$0.4136862 | 112.94 |
| Total Charges | $\$ 274.38$ |

Your current rate is General Service - Small (GS):
The gas usage on meter 937045 has been estimated for 32 day(s) out of the last 32 fiays due to a meter commurieation issue.

The gas usage on meter 937045 has been estimated for 1 day(s) out of the last 32 days due to a meter communication issue.

This month's Gas Cost Recovery (GCR) charge for customers purchasing their natural gas from Duke Energy is $\$ 0.4136862$ per CCF; which includes a trase GCR of $\$ 0.3944000$ and Otio excise tax of $\$ 0.0192862$.

## Billing details - Prior Gas

```
Meter - 937045
GCF Usage - }90
Feb 11 - Mar 12
29 Days
```


## Billing details - Prior Gas continued

| Rate GS - General Service-Small |  |
| :--- | :---: |
| Fixed Belivery Senvice Charge | $\$ 91: 64$ |
| Usage-Based Charge |  |
| 908 : GCF @-\$0.099452 | 60.30 |
| Gas Delivery Riders | 63.12 |
| Gas Cost Recovery |  |
| 908 CCF @ $\$ 0.4085466$ | 370.96 |
| Fotal-Charges | $\$ 616.02$ |

Exhibit"じ


| Payment Activity |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Andeve mis |  |  |
|  |  | ¢0\% |  |
| Eiectric Usage |  |  |  |
|  | -0:at $\times \mathrm{W}-$ | COS: Mef Jit kw- |  |
|  | $\therefore \ldots \hat{3}$ | $5 \cdots$ | . 5 |
| Gas usage | -Sint dof | COSPERJNM COF |  |
|  | $\because 1$ | 5010 | : |


[^0]:    Forwarded message
    From: Cottingim, Zachary Lee [Zachary.Cottingim@duke-energy.com](mailto:Zachary.Cottingim@duke-energy.com)
    Date: Wed, Feb 26, 2020 at 9:14 AM
    Subject: Overhead Estimate
    To: DREWFAB@GMAIL.COM [DREWFAB@gmail.com](mailto:DREWFAB@gmail.com)

[^1]:    
    呂高
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[^2]:    

