## Understanding Your Bill

## 1. Customer Service Charge

Customer Service charge is a flat, fixed rate designed to cover NEC's costs for poles, wires, transformers and equipment. It also supports fleet, facility, customer service and administrative functions, such as line maintenance, tree clearing, safety equipment, and general administrative responsibilities.

## 2. Service Delivery Charge

The Service Delivery Charge varies with the amount of energy NEC delivers over the power lines. If you use less electricity, these charges go down, but if you use more, this portion of your bill goes up.

## 3. Power Provider

NEC Members have the right to choose their retail electric providers, resulting in separate billing charges for the delivery and power of members. Most providers have chosen to bill separately for their power supply services.

## 4. Current Charges Due

 Current amount to be paid based on electric energy ( kWh ) consumed.
## 5. Total Amount Due (After Due Date)

An amount that has passed the date of payment deadline. Failure to pay the Past Due Amount may result in disconnection of service.

## 6. kWh Usage History

This chart on your bill includes your current energy usage history along with your average daily uses for the current and previous month.


## What is Kilowatt-Hour (kWh)?

The kilowatt-hour is the basic measurement used to calculate your bill. Any electronic device has a certain amount of electricity it needs to function, also known as its wattage. For example, the average ceiling fan is 50 watts. If you use that ceiling fan for 20 hours in one month, your ceiling fan will have consumed one kilowatt-hour.

## APPLICATIONS DUE

JANUARY 13TH @ 5PM


## $20 \% 3$ YロUTTH TOUR

LAST CALL FOR HIGH SCHOOL JUNIORS

FOR MORE INFORMATION PLEASE CONTACT :
SCHOLARSHIP@NUECESELECTRIC.ORG OR 361-387-2581


## LAST CALL FOR

 HIGH SCHOOL SENIORS

FOR MORE INFORMATION PLEASE CONTACT :
SCHOLARSHIP@NUECESELECTRIC.ORG OR 361-387-2581

## APPLICATIONS DUE

FEBRUARY 3RD @ 5PM



SEE OUTAGES IN REAL TIME USING THE NEC OUTAGE VIEWER
Visit outage.nueceselectric.org
01
Scan the QR Code to the right!


TO REPORT AN OUTAGE CALL 1-800-NEC-WATT (800-632-9288)

