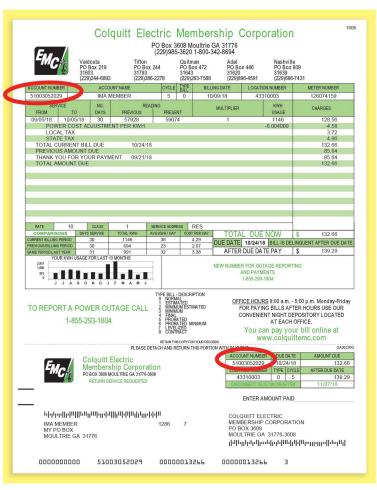
"Account Number Awareness Month"

HOW TO LOCATE YOUR ACCOUNT NUMBER

Your account number is an eleven-digit number located at the top left corner of your bill and also on your payment stub. See the *Clip & Save* section on page 2 to keep your account number handy for future reference.





USE YOUR ACCOUNT NUMBER TO ACCESS OUR MOBILE APP

The Colquitt EMC App is free to down-load from Google Play and the Apple App Store. The mobile app is easy and convenient for paying your bill and reporting an outage.



USE YOUR ACCOUNT NUMBER TO ACCESS OUR

AUTOMATED PHONE SYSTEM

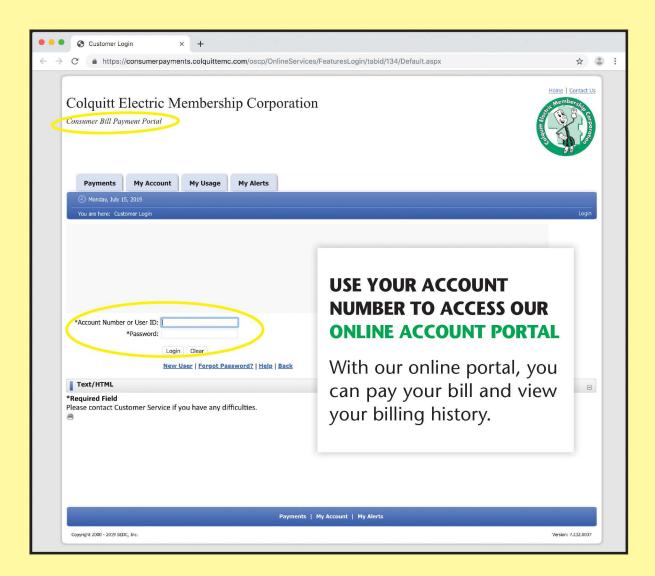
The automated phone system is user friendly. Simply follow the prompts to enter your account number. With our automated system, you can pay your bill or report a power outage. You can even request to receive an automated callback or text once your power is restored.

My Colquitt EMC

Account #_

Write down your account number and Clip & Save for future reference.







Colquitt EMC Powers Up Stone Creek Substation

Colquitt EMC recently completed construction of the Stone Creek Substation, located off Stewart Road and Highway 41 North in the Northwestern portion of Lowndes County. The new substation will serve more than 2,000 Colquitt EMC members. It has three operating circuits and an extra bay with the capacity to add another circuit as Colquitt EMC continues to grow. With the construction of the Stone Creek Substation,



crews reconductored seven miles of power lines, and will now be able to back-feed power to circuits of two other substations—Valdosta and Mineola. The newest substation has created a strong backfeed to these substations.

Pictured: Sidney Zipperer, Manager of Operations, oversaw construction of this project—Colquitt EMC's 29th substation.

Local. Dependable. Serving YOU.

Are you considering solar?

The news about solar power seems to be getting better every day. A search on the internet will quickly display numerous sites touting the benefits of adding solar power to your home. The main selling point for solar seems to be reducing your power bill. What some websites fail to do is explain that not every home and household can benefit economically by adding solar power. Before you install solar, answer these questions first:

How much do I pay for electric power?

The lower your power cost (\$/kWh), the longer it will take to recover your solar investment. The average price per kilowatt-hour (kWh) for Colquitt EMC members is less than 11 cents per kWh. The national average is over 13 cents per (kWh). Even under optimal conditions, the payback on a solar panel system to our members will take significantly longer than other parts of the country.

Will I be able to use all the power my solar panels generate?

Most estimates from solar panel installers base the system payback on the assumption that all the power generated by the solar panels will go to reducing your actual power use. For example, a typical five kW solar panel array will produce about five kWh per hour for about 5.5 hours a day, 27.5 kWh, which based on their estimates would reduce your daily power cost by 27.5 kWh a day. In reality, the typical residence



home solar panel installation. This excess power is sold to us at the regular wholesale market price of about 4 cents per kWh or about 1/3 the retail cost.

The difference between fully utilizing and

The difference between fully utilizing and partially utilizing the power produced by solar panels can significantly increase its payback period.

Is my house suitable for solar panels?

For optimal performance and maximum economic viability, solar panels should be mounted on relatively new roofs, face south, be free of shading from trees and other buildings, angled at about 30 degrees and have at least 500 square feet of surface area. If your roof does not meet these criteria, then you will have a longer payback.

For solar installations, the bottom line is that low energy cost, underutilization rates, and poorly suited roofs can reduce the economic benefits of adding solar.

LUNCH RESERVATION FORM FOR COLQUITT EMC's 83rd ANNUAL MEET TUESDAY, OCTOBER 29, 2019 Although your Lunch from 11:00 A.M. - 1:00 P.M. meal is tasty enough for Registration - 11:00 A.M. leftovers, we ask that you meals enjoy your lunch on Business Meeting: 1:30 P.M. per member the premises. Expo Site, Spence Field in Moultrie Name Address Account # Member's Signature _ Including myself, you may plan on person(s) for lunch.

Deadline for reservations is October 15, 2019

Recipes of the Month



BLT Ranch Dogs

INGREDIENTS

Serves: 6

6 hot dogs

6 hot dog buns, partially split, toasted lightly

1/4 cup iceberg lettuce, shredded

1/4 cup tomatoes, chopped

1/4 cup red onion, chopped

1/2 cup buttermilk ranch dressing

1/4 cup bacon, cooked drained and crumbled

DIRECTIONS

Grill the hot dogs until they are heated through, turning occasionally. Assemble the hot dog starting with the toasted bun and adding the shredded lettuce. Next add the onions and tomatoes. Place the hot dog on top of the onions and tomatoes. Drizzle with 1 tablespoon of the ranch dressing and top with crumbled bacon.





Apple Coleslaw

INGREDIENTS

Serves: 8

3 cups shredded green cabbage 1 carrot, finely grated (squeeze out all excess moisture with hands) 1 cup chopped apple

1/4 - 1/2 teaspoon celery seed black pepper (to taste)

DRESSING

1 tablespoon sugar (or Splenda sugar substitute) 1/4 teaspoon salt

3 tablespoons cider vinegar

1 tablespoon vegetable oil

DIRECTIONS

In a medium bowl combine all slaw ingredients. In a small bowl whisk together all dressing ingredients until well blended; pour over the cabbage mixture; toss well to combine. Refrigerate for 2 hours or more before serving.