

The power generated is distributed by your local EMC through the power grid, along with other energy sources. Georgia's EMCs lead the nation among electric cooperatives for solar capacity, with more than 1,838 ...

They're part of a larger solar project to supply renewable energy to the local power grid. The Smartflowers, which feature solar "petals" that follow the sun--opening each morning and retracting at night--deliver clean energy ...

In the last two years, Cobb EMC has added more solar to its energy mix. In fact, Cobb EMC has increased solar by 360 percent, with as much as 30 percent of its overall generation coming from solar resources on a sunny day. By doing this, ...

This project is owned by Gas South for Cobb EMC to support future sustainability efforts for both companies. This arrangement provides Cobb EMC with the solar and battery ...

MARIETTA, Ga. (February 13, 2020) - Today, Gas South and Cobb EMC broke ground on an innovative renewable energy project with a focus on the future, ensuring a greener outlook for ...

As your trusted energy advisor, Cobb EMC is committed to supporting you as you make the transition to driving electric. With the growing number of all-electric vehicles (EVs) in our area, it is increasingly important for ...

The 1.85-MW solar, 1-MW/4-MWh battery project is being added to the Cobb EMC campus to help power its operations. The energy storage portion of the project will also help ...

NRECA's Work With Cobb EMC Earns Global Award for Microgrid Reliability Software ... Green Power EMC supports renewable energy projects for 38 distribution co-ops in Georgia. Read the story . ... The first will be a 1.5-MW ...

Get the most out of your energy dollars by making energy-efficient improvements to your home. Our energy experts are here and ready to help. You can receive up to \$500 when you make a qualifying energy-efficient ...

Cobb EMC is dedicated to advancing our commitment to renewable energy through our 2030 Clean Energy Goal which includes a significant investment in solar energy. Today, during certain times of the year, 30 percent ...

Auto Pay: Pay monthly bills through automated drafts from your checking or savings account at no extra

charge. Residential members can also use credit or debit card accounts. Auto Pay takes one billing cycle to set up, ...

Save Energy & Money. Energy Saving Center; Energy Efficiency Incentives; HVAC Tuneup Rebate; Smart Thermostat Discount; Request Energy Audit; Clean Energy & EVs. ...

Here's how it works: Your solar panels generate energy when the sun is shining. That solar energy is used by your home first, running appliances like your fridge and lights. Sometimes, solar panels produce more energy than your home ...

Cobb EMC and Gas South celebrated the official opening of a new and innovative Solar Flower Garden on the Cobb EMC corporate campus along Highway 41 in Marietta. The 6,000 square foot garden showcases three 18 ...

Yesterday, Cobb EMC participated in a dedication event to "flip the switch" on the new 68-megawatt (MWAC) Houston Solar project that provides clean energy for Cobb EMC ...

The 6,000-square-foot garden showcases three, 16-foot tall "Smartflowers," which are part of a larger solar project to supply renewable energy to the power grid. Read more ...

Cobb EMC reaffirms clean energy goals. By Cory Sekine-Pettite Reprinted and updated from May/June 2021. Cobb EMC continues its commitment to its clean energy goals, ...

Cobb EMC offers our members a variety of benefits that can help you save money and get more value for your energy dollars. Whether you are remodeling your home with a ...

"Cobb EMC has set goals of increasing our renewable energy portfolio by 200 percent, with a 75-percent reduction in our carbon footprint by 2030. We are also in a great ...

Take advantage of Cobb EMC's Energy Efficiency Loan and get more value from your energy dollars. Invest in energy-efficient improvements now and reap the benefits of a ...

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