

Power Points

www.diversepower.com

DECEMBER 2014



A Touchstone Energy® Cooperative



Innovation through vision. Quality through service.

We need your recipes!

Diverse Power is in the process of producing a cookbook, and we need recipes from our members. That means vou!

To be published in 2016, the cookbook will combine history of Diverse Power and its new Pataula District with favorite recipes from our members. Our recipe categories include: breakfast; appetizers; breads; soups, salads and sandwiches; meats and casseroles; vegetables and sides; desserts; grilling and game; special occasions; preserves and canning.

For possible inclusion in the book, email your recipe to jackiekennedy8899@yahoo.com or mail to Diverse Power Inc.. ATTN: Cookbook, P.O. Box 160, LaGrange, GA 30241, by March 1, 2015.

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Pitching in at our Pataula District

iverse Power Incorporated set up shop at the Randolph Crossroads Festival on Oct. 18, joining 50 vendors at the annual autumn event.

Held at the town square in Cuthbert, the one-day festival is named for the fact that it's situated at the crossroads of two major highways—U.S. Highways 27 and 82, according to Patricia Goodman, president of the Randolph County Chamber of Commerce, which sponsors the event. The festival was started in 2010 to attract business for local retailers and provide fall fun for families.

More than 1,000 people visited the first festival, and attendance has doubled since then, according to Goodman. Local organizations that participate include civic and garden clubs, church and community groups, local colleges and area businesses.

"It's an opportunity for fellowship as well as economic development for our county," says Goodman.

New to the community, Diverse Power embraced the festival this year



Pataula District Office Manager Teresa Callaway, left, and Engineering/Operation Information Coordinator Kakeya Gilbert distribute goody bags at the festival.

by distributing 1,000 bags stuffed with a Diverse Power-logo coffee cup and pencil and giving away activity books with electric safety information for elementary school students.

"Commitment to the community is part of what the Diverse Power family does, not only by providing reliable service to our consumers but also by being involved in the betterment of the community," says Pataula District Office Manager Teresa Callaway. "We look forward to next year's festival."



The fifth annual Randolph Crossroads Festival brought about 2,000 visitors to downtown Cuthbert.



Diverse Power Incorporated, an Electric Membership Corporation

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Diverse Power Incorporated provides electricity and related services to almost 35,000 meters on 5,500 miles of power lines in Troup, Harris, Meriwether, Heard, Muscogee, Coweta, Calhoun, Clay, Quitman, Randolph, Early, Stewart and Terrell counties in Georgia and Chambers County, Ala.

Power Points is the official newsletter of Diverse Power Incorporated and is distributed monthly to all its members.

Jackie Kennedy, Editor jackiekennedy8899@yahoo.com

A Word from Wayne

Wrapping up a big year

t's been a big year for Diverse Power Incorporated, perhaps the most monumental since we were chartered in 1936.

On Jan. 1, 2014, we welcomed the former Pataula EMC into the fold of Diverse Power, increasing our membership by almost 20 percent in one day. Since then, we've been getting to know our new Pataula District members while improving the electric distribution system that serves them in Randolph,

Quitman, Calhoun and Clay counties and portions of Early, Stewart and Terrell counties.

To better equip farms and irrigation systems with reliable electric service, our construction crews have converted single-phase power lines to three-phase and energized a new substation. Our right-of-way

crews have cleared trees and limbs. Our Pataula members have told us they've experienced fewer outages and faster response times in the past year. That, quite frankly, is music to our ears.

Another sound we've tuned into this year is that of improved radio communications throughout our service territory. This year, we brought together our extensive fiber network, radio channels, new radio towers and the state-of-the-art TETRA radio system to enhance communications with increased coverage area and improved sound quality.

We've partnered with Harris County

government to provide comprehensive radio communications throughout the county, enabling government officials, law en-

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Wayne Livingston
President/CEO

forcement and emergency responders to communicate more effectively. It's a winwin for our employees, members, and all

communities within our service area.

Also of major impact to Diverse Power this year, and for years to come, is construction at Vogtle Electric Generating Plant where the nation's newest nuclear reactors are going up on the Savannah River near Waynesboro. This is good news to Georgia's electric industry, which recognizes

nuclear energy as a proven technology that's clean and safe. At a time of uncertainty caused by increased regulations on coal and rising prices of natural gas, the promise of more nuclear-generated electricity in the not-so-distant future is a relief.

Diverse Power, along with 37 other Georgia electric cooperatives, is a joint owner of Oglethorpe Power Corporation, which owns 30 percent of Plant Vogtle. As partial owner of one of the nation's newest and most advanced nuclear plants, Diverse Power positions itself to provide safe, affordable, reliable and environmentally responsible electricity for years to come.

This Month

Holiday office closings

Diverse Power offices will be closed Thursday, Dec. 25, and Friday, Dec. 26, in observance of Christmas, and on Thursday, Jan. 1, for New Year's Day. In the event of a power outage or related problems, standby personnel will be on duty throughout the day and night to handle emergency outages. In case of emergency, call (706) 845-2000 or (800) 845-8362.

Our Kid's Korner web pages are packed with tons of fun

A re you wondering how to keep the kids occupied while they're home for the holidays? Is your elementary school student already scheming on what to enter in the spring science fair? Are you trying to teach your children to switch off lights when they leave the room? Our **Kid's Korner** pages can help.

Our website, at *diversepower.com*, is packed with information not only geared to adult members but to kids curious about electricity as well. To review our children's education section, visit our website and, under Energy Info, open the Home Energy Suite link where you'll find the **Kid's Korner**, filled with loads of info on energy in our world. The site includes teacher lessons and handouts, safety protocol to take around electricity, quizzes, a glossary and experiments. You'll learn about:

Electricity: The most widely used form of energy, electricity is used to run everything from the miniature

batteries that operate your wristwatch to huge motors that power trains and ships.

Electrical fires: Never put water on an electrical fire. Keep a chemical fire extinguisher on each floor of your home; know how to use it.

Safety tips: Never use a radio, TV or hair dryer at the sink or bathtub. Don't touch anything that's electric when your hands are wet. If you're on a wet floor, don't touch a switch or plug in an electric appliance.

The Energy Fun Factory section features hands-on activities, including pages to color using crayons or your computer.

While you're home for the holidays, you might want to tackle an experiment or two featured in the **Kid's Korner**. Experiments include material lists and detailed instructions; just make sure there's an adult to supervise. Below is a fun experiment using items you'll find around the house during the holidays.



A Glossary of Electric Terms

alternating current: An electric current, usually found in homes, that reverses direction at regular intervals, typically 60 times per second; abbreviated "AC."

charge: Electricity produced by a surplus (positive) or shortage (negative) of electrons in an object.

circuit: A complete or partial path followed by a flow of electric current.

conductor: A substance or material that allows electrons, or electrical current, to flow through it.

current: The flow of electricity through a conductor.

generator: A machine that produces electrical current when rotated by an external driver like a turbine.

load: The power output of a generator or power plant.

static electricity: An electrical charge that builds up due to friction between two dissimilar materials. Friction removes some electrons from one object and deposits them on the other.

transformer: A device that raises or lowers the voltage or force of AC electricity.

volt: A unit for measuring the force used to produce an electric current; the push or force that moves electric current through a conductor.

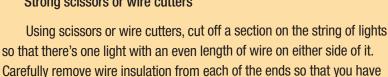
watt: A unit for measuring electric power; one kilowatt equals 1,000 watts.



Materials

1 D-cell battery
Old string of Christmas lights
Strong scissors or wire cutters

about a guarter inch of exposed wires on either side.



Hold one side of the exposed wire to the positive (+) end of the battery and the other side of wire to the negative (-) end of the battery; if the bulb lights up, you have completed a circuit.



LaGrange native returns home to film movie

BY JACKIE KENNEDY

A local movie-making first occurred in November when a LaGrange native started filming his self-penned movie about another LaGrange man at the exact locations where the true story unfolded. Seldom do the stars align in this order, according to Tamlin Hall, a 1997 LaGrange High School graduate, now writer, director and producer.

Hall lives in Los Angeles, Calif., where he earned a Masters of Fine Arts degree at UCLA and helped teach screenwriting for the UCLA School of Theatre, Film and Television. He won the 2012 Humanitas Prize for television writing, an award honoring writing that promotes human dignity and meaning—exactly what he hopes to accomplish with his film, "Holden On."

The movie tells the story of Holden Layfield, a fellow LaGrange

High student, whose undiagnosed mental disorder led to substance abuse. Holden died at age 19 in 1995, but his life still resonates with Hall—so much that, through his film, Hall hopes to launch a movement to foster awareness of the problems his friend battled then and countless others battle now. He hopes that sharing Holden's story will empower others who suffer with mental disorders, substance abuse or both.

Hall started work on the film project in 2008 after receiving the blessing of Bob and Brenda Layfield, Holden's parents, and moved back to LaGrange to research the story. After interviewing Holden's family, friends and mental health professionals, Hall returned to L.A. to finish school and his script.

In 2014, Hall has spent almost as



Downtown LaGrange was the site for an October fundraiser for "Holden On," the movie and the movement. Celebrating the successful event are, from left, James Cooney, producer; Matthew Fahey, actor who will portray Holden Layfield (Ricky Schwartz on MTV's "Awkward"); Bob and Brenda Layfield, Holden's parents; and Tamlin Hall, writer/director/producer.

much time in LaGrange as in L.A., scouting for locations in the spring; marrying his sweetheart, Esti, here last summer; and returning in the fall to start filming, which is expected to wrap just before Christmas.

"We're shooting scenes inside LaGrange School, on the football field and at Granger Park, and we've done some local casting," says Hall. "This is the first time our actors have shot a true story feature film and actually walked the halls where it happened."

When the movie is complete, Hall plans to submit it to Sundance and other film festivals. In the meantime, he invites those interested in the film, or in mental illness and substance abuse, to visit *iamboldenon.org*.

Remembering T-Hall

If the name Tamlin Hall sounds familiar to Diverse Power members, it's because Hall is the namesake of our former employee, Tamlin Hall, who started work at Troup EMC (our former name) in 1946 and retired as right-of-way foreman in 1987. More recently, T-Hall, as coworkers called him, was instrumental in sharing history of the co-op for production of a 2011 book celebrating our 75th anniversary. He and his wife, Mary Nell, shown here at Diverse Power's Annual Meeting in May 2012, lived in Troup County's Big Springs community where their grandson, Tamlin, was raised. The elder Hall died June 17, at



the age of 89, and Mrs. Hall, 88, died Aug. 5.

"Granddaddy worked for Troup EMC his whole life and Grandmother worked for the school system," says the "Holden On" director. "We'll be shooting some scenes at their house in Big Springs. The fact that I'm using their house in the first feature film I've directed—they'd be so proud of that."