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POWER ASSOCIATION

A tradition of dependable, hometown service since 1937

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2022 Service Awards

5 Years

Casey Bell Mike Brooks **Kenneth Burkes** Donovan Irby **Aaron Shepard Brandon Watkins**

10 Years Kim Clark

15 Years

Aaron Akers Kelly Butler Heather Jones Glenda Pugh Jeremy Shoemaker

20 Years

Kristin Ogletree Sonny Palmer

25 Years

Eric Griffin

30 Years

Pettey Leach

35 Years

Bill Lofton

Thank you for your years of service to Central Electric Power Association.

MEET YOUR 2023

MISSISSIPPI ELECTED OFFICIALS

Central Electric Power Association salutes Mississippi's senators and representatives who represent our state in Washington, D.C., and at our state capitol in Jackson. We appreciate their dedication and willingness to serve in the spirit of public service to help shape the future of our state.

CONGRESSIONAL DELEGATION

SENATORS



ROGER WICKER



CINDY HYDE-SMITH

REPRESENTATIVES



TRENT KELLY



BENNIE G. THOMPSON

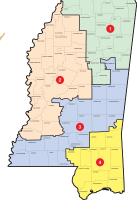


MICHAEL GUEST



MIKE EZELL

for a job well done to all our representatives and senators who represent constituents residing in our service area.



NOW AVAILABLE

A free, interactive legislative app for Mississippi

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The Electric Cooperatives of Mississippi offers an easy-to-use mobile app of Mississippi's state and federal elected officials. Look for "Mississippi Legislative Roster" in the Apple App Store. An Android version is also available through Google Play.

Available on the App Store



SENATE



Sen. Lydia Chassaniol

District 14: Attala. Carroll. Grenada. Leflore. Montgomery, Panola, Tallahatchie, and Yalobusha counties

Address: P.O. Box 211 Winona MS 38967

Family: Husband: Emmett Children: Mimi, Mary Rae Years in Legislature: 16



Sen. Barbara Blackmon

District 21: Attala, Holmes, Leake, Madison, and Yazoo counties

Address: 374 North West St. Canton, MS 39046

Family: Husband: Edward Blackmon Jr.: Children: Madison Edward Bradford Jerome Grandchildren: Enyla Chenise and Summer Rae

Years in Legislature: 19



Sen. Jenifer Branning

District 18: Leake, Neshoba. and Winston counties

Address: 235 W. Beacon St. Philadelphia, MS 39350

Family: Husband: Chancy Branning; Children: Ethan, Ellis,

Years in Legislature: 7



Sen. Tyler McCaughn

District 31: Lauderdale. Newton, and Scott counties Address: P.O. Box 28

Years in Legislature: 3



Sen. Josh Harkins

District 20: Rankin County Address: P.O. Box 320374

Flowood MS 39232 Family: Wife: Andrea Scales; Children: Emerson, Carlysle

Years in Legislature: 11

HOUSE OF REPRESENTATIVES



Rep. Kenneth Walker

District 27: Attala. Leake, Madison, and Yazoo counties

Address: P.O. Box 265 Carthage, MS 39051

Years in Legislature: 7

Rep. Brent Powell

Brandon, MS 39047

Family: Wife: Natasha

Rep. Michael T.

District 45: Kemper,

Lauderdale. Neshoba.

and Winston counties

Address: 1147 Mount

Preston, MS 39354

Family: Wife: Heather

Years in Legislature: 11

Luke; Child: Hannah

Harmony Rd.

Evans

Goff; Children: Blake,

Mattie Frances



Rep. C. Scott Bounds

District 44: Leake and Neshoba counties

Address: 45 Carla Dr. Philadelphia, MS 39350

Family: Wife: Jennifer

Years in Legislature: 19



Address: P.O. Box 4215 Brandon, MS 39047

Family: Wife: Courtney Fagan; Children: Benton and

Years in Legislature: 7



Rep. Jason White

District 48: Attala, Carroll, Holmes, and Leake counties

Address: P.O. Box 246 West. MS 39192

Family: Wife: Jolynn McLellan;

Children: Sara, John, Carlyr

Years in Legislature: 11



Rep. Tom Miles

District 75: Rankin and Scott counties

Address: 807 Hwy. 35 S. Forest, MS 39074

Years in Legislature: 11



Rep. Randal (Randy) Rushing

District 78: Leake, Newton, and Scott counties

Address: P.O. Box 424 Decatur MS 39327

Family: Wife: Lea Ann Kline Children: Carrie, William

Years in Legislature: 11



Should I change my CHARCING HABITS?

by Paul Wesslund

Many of us are so connected to our phones, tablets and laptops that we panic when their battery nears the dreaded 0% mark.

We want our device batteries to perform well for as long as possible. But taking care of them can conflict with why we have our electronics in the first place. The point isn't to fret about battery life, it's to read and send e-mails, scroll on social media, take photos, and countless other pursuits.

If you ever find yourself fretting over your device's power levels, here are a few tips on striking the right balance between battery health and how you work and play.

Keep your battery about 40% to 80% charged.

There's a lot of reasonable advice around the internet to keep your phone charged between 20% and 80%, or between 40% and 80%. To understand those recommendations — and why you might want to either follow them or ignore them — it helps to understand how rechargeable batteries work.

Up until about 20 years ago, batteries benefitted from occasional "deep discharges"—running the battery down until the device shuts off. But because of different materials used in batteries today, that's not true anymore.

Rechargeable batteries work by containing two different materials that produce electricity when particles flow from one to the other. They flow the other direction when being recharged. That process will degrade any battery over time. Keeping both sides of the battery in balance, with the device charged at about 50%, will put the least amount of stress on the battery and make it last longer.

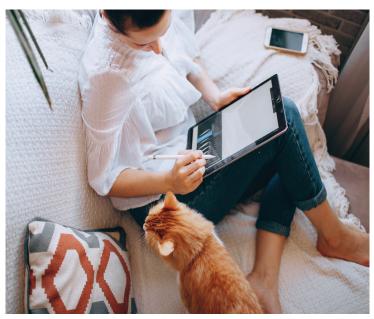
But that's unrealistic — no one's going to keep their phone half-charged all the time. So, the experts try to make it easier by recommending 40% to 80% or 20% to 80%.



Experts recommend keeping devices charged between 40% and 80% to prolong battery health.

Overnight charging can add stress to some batteries.

Charging your device up to 100% or letting it drain to 0% until it shuts down does put extra stress on the battery and can shorten its life. That's why it can make sense to charge your devices occasionally throughout the day rather than keeping them plugged in while you sleep.



Many of us are so connected to our phones, tablets and laptops that we panic when their battery nears the dreaded 0% mark.

Keep it cool, but not cold.

One absolute in battery care is don't let your device get warmer than 95 degrees. Keep it out of the sun, and never leave it in a hot vehicle. If the device does get hot, don't go to the other extreme and put it in the freezer. Just place it in the shade or take the cover off for a while.

Use less power.

It sounds simple, but one of the easiest ways to put less stress on the battery is to use less power. You can close energy-draining apps and functions when you're not using them, and you can activate energy-saving settings like putting the device to sleep sooner. Another easy way to reduce battery use is to activate the "airplane mode" button every now and then. You may be inconvenienced by a temporary pause on receiving e-mails or phone calls, but it might help you focus on that movie you're watching, the trail you're hiking, or the conversation with your dinner companions.

Paul Wesslund writes on consumer and cooperative affairs for the National Rural Electric Cooperative Association.