CENTRAL ELECTRIC POWER ASSOCIATION

CENTRAL ELECTRIC
POWER ASSOCIATION

A tradition of dependable, hometown service since 1937

CARTHAGE: 601-267-5671 | PHILADELPHIA: 601-656-2601 | RANKIN: 601-829-1201 | SEBASTOPOL: 601-625-7422

107 EAST MAIN STREET • CARTHAGE, MS 39051

2023 Service Awards

5 Years
Justin Anderson
Earl Browning
Mason McDill
Chris Verry
Brad Watkins

10 Years
Kent Chamblee
Hanna Watson

15 Years
Jeff Holder

20 Years
Phillip Crosby
Suzanne Johnson
Allyson Kirkwood
Darrin Pickett
Randall Pugh

25 Years
David Boyd

30 Years
Kevin Greene

35 Years
Danny Burnett
Donnie Shepard
Mike Shepard

40 Years
Jim Caldwell

50 Years
Wanniese Whitehead

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

MEET YOUR 2024 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
United States Senator

CINDY HYDE-SMITH
United States Senator

REPRESENTATIVES

TRENT KELLY
First District

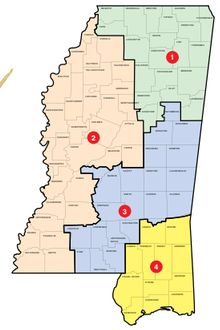
BENNIE G. THOMPSON
Second District

MICHAEL GUEST
Third District

MIKE EZELL
Fourth District

Thank You

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



SENATE

Sen. Lydia Chassaniol
District 14: *Attala, Carroll, Grenada, Leflore, and Montgomery counties*
Address: P.O. Box 211 Winona, MS 38967

Sen. Jenifer Branning
District 18: *Leake, Neshoba, and Winston counties*
Address: 235 W. Beacon St. Philadelphia, MS 39350

Sen. Josh Harkins
District 20: *Rankin County*
Address: P.O. Box 320374 Flowood, MS 39232

Sen. Bradford Blackmon
District 21: *Attala, Holmes, Leake, and Madison counties*
Address: P.O. Box 105 Canton, MS 39046

Sen. Tyler McCaughn
District 31: *Lauderdale, Newton, Rankin, and Scott counties*
Address: P.O. Box 28 Newton, MS 39345

Sen. Rod Hickman
District 32: *Kemper, Lauderdale, Noxubee, and Winston counties*
Address: 2829 Jefferson St. Macon, MS 39341

Sen. Brian Rhodes
District 36: *Rankin and Smith counties*
Address: 1021 Antioch-Shiloh Rd. Pelahatchie, MS 39145

HOUSE OF REPRESENTATIVES

Rep. Kenji Holloway
District 27: *Attala, Leake, Madison, and Scott counties*
Address: Not available

Rep. C. Scott Bounds
District 44: *Leake and Neshoba counties*
Address: 45 Carla Dr. Philadelphia, MS 39350

Rep. Keith Jackson
District 45: *Kemper, Lauderdale, Neshoba, and Winston counties*
Address: 95 Zachary Rd. Preston, MS 39354

Rep. Jason White
District 48: *Attala, Carroll, Holmes, and Leake counties*
Address: P.O. Box 246 West, MS 39192

Rep. Brent Powell
District 59: *Rankin County*
Address: P.O. Box 5454 Brandon, MS 39047

Rep. Lee Yancey
District 74: *Rankin County*
Address: P.O. Box 4215 Brandon, MS 39047

Rep. Celeste Hurst
District 75: *Madison, Rankin and Scott counties*
Address: P.O. Box 475 Sandhill, MS 39161

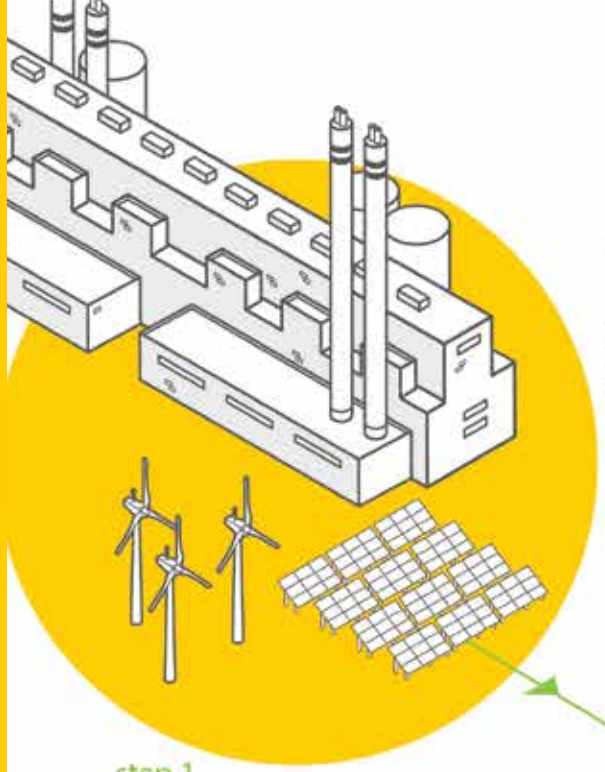
Rep. Randal (Randy) Rushing
District 78: *Leake, Newton, and Scott counties*
Address: P.O. Box 424 Decatur, MS 39327

Rep. Mark Tullos
District 79: *Jasper, Rankin, Scott, and Smith counties*
Address: P.O. Box 505 Raleigh, MS 39153

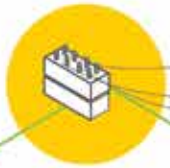
Rep. Billy Adam Calvert
District 83: *Kemper, Lauderdale, and Newton counties*
Address: P.O. Box 5774 Meridian, MS 39320

CRITICAL CONNECTIONS: HOW ELECTRICITY GETS TO YOU

The electric grid is considered one of the most complex machines in the world, delivering the electricity we need for everyday life.



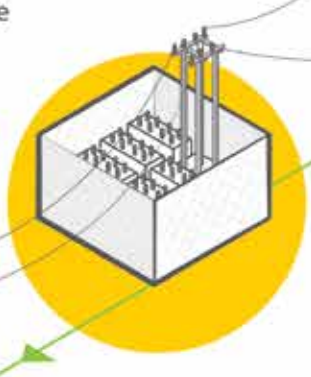
step 1
GENERATION
Power plants generate electricity using a variety of energy sources, like solar, natural gas, nuclear and wind energy.



step 2
STEP-UP TRANSFORMER
A step-up transformer increases the voltage to push the electricity over long distances.

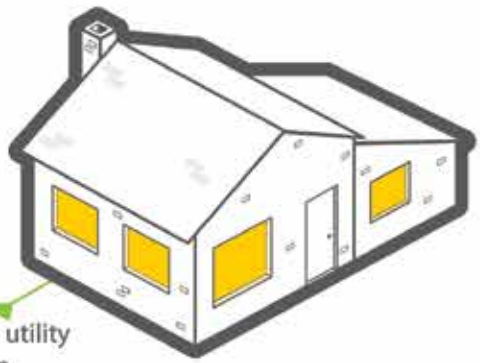
step 3
TRANSMISSION LINES
High-voltage electricity travels over long distances through these lines.

step 4
TRANSMISSION SUBSTATION
Voltage is lowered at a transmission substation so electricity can travel across the local distribution system.



step 5
DISTRIBUTION SUBSTATION
These substations lower the voltage again so the electricity is ready to travel on distribution lines.

step 6
DISTRIBUTION LINES
Lower-voltage electricity travels through distribution lines, like the ones you typically see on the side of the road.



step 7
FINAL STOP
A transformer located on the ground or a utility pole reduces the voltage a final time, then electricity is sent inside your home, school or business.