



Cover, top, John Crosier and Kelly Nichols prepare for their day. Photo: Todd Blackburn

- Opposite top, Vice President of Engineering & Operations David Poe discusses the grid system with Director of System Engineering Mike French. Photo: Joe Imel
- Opposite bottom, Accounting Representative Terri Jo Dunn assists a member with their bill. Photo: Joe Imel

Resilience is an important concept for Meade County RECC. Though we are proud of and committed to a strong record of safe and reliable electric service for the 30,369 consumer-members across six counties in north central Kentucky, how we deal with adversity is what defines us. The dedication of our co-op team to respond in all kinds of conditions and all hours of the day and night is a hallmark of this resilient spirit.

This past year has been difficult for our nation, our state and the communities we serve. The economic consequences of the pandemic and safety restrictions will be felt for a long time. From the beginning of this crisis, Meade County RECC has worked with those who are struggling and connected our consumer-members with resources to help.

In partnership with Big Rivers Electric, Meade County RECC bolsters local businesses and works to attract new employers, such as Nucor Steel Brandenburg's new steel mill. With some of the most competitive electric rates in the country and our record of reliability and resilience, we have a great story to tell.

Though no one predicted the pandemic, a commitment to safety and resilience means that Meade County RECC trains for any unforeseen circumstance. As a result, no electric service was compromised by the restrictions and illnesses that affected other aspects of our community. In coordination with our statewide association, Kentucky Electric Cooperatives, we have worked with state agencies and emergency management officials to ensure that co-op employees instrumental in maintaining the electrical grid

are able to perform their duties despite health restrictions on public movement.

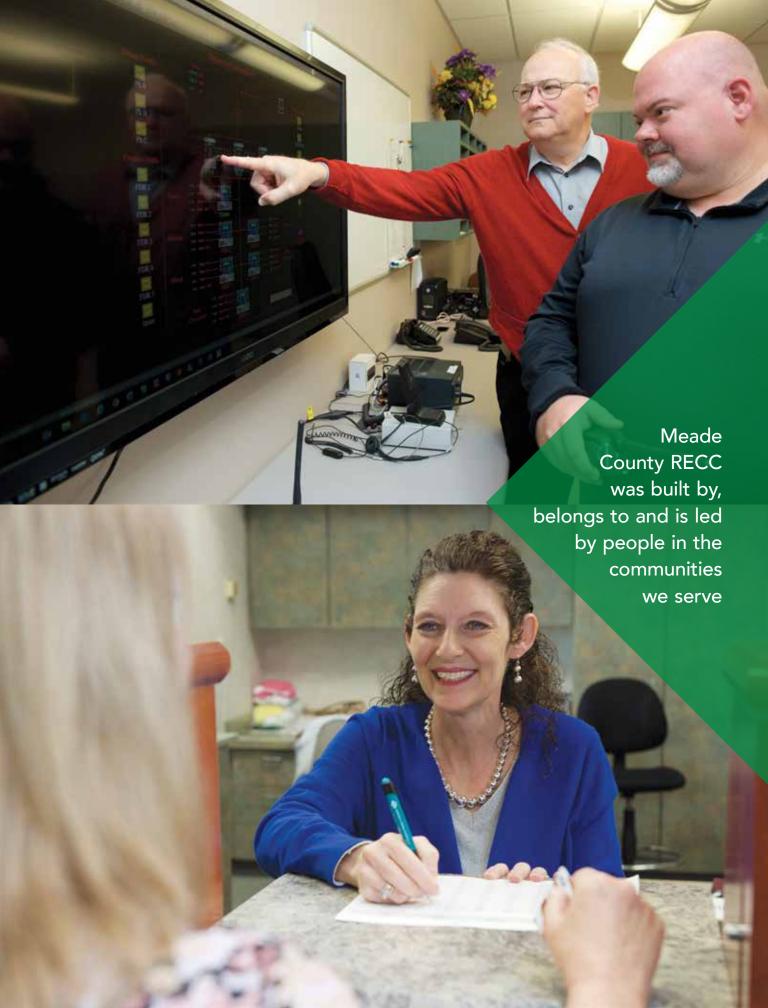
We know that the consumer-members who own Meade County RECC are counting on us to do whatever it takes to power our communities, hospitals, businesses, and farms. Our commitment to health and safety guides every decision we make. Throughout the COVID-19 crisis, Meade County RECC has focused on keeping consumer-members and employees safe, while continuing to deliver reliable service.

As part of this commitment to safety, Meade County RECC CEO Marty Littrel has joined the leaders of all 24 electric distribution co-ops in Kentucky pledging to meet several key safety goals. This statewide commitment prioritizes the elimination of employee electrical contacts, and the reduction of all incidents and their severity.

Meade County RECC was built by, belongs to and is led by people in the communities we serve—an elected board of seven community leaders that provides guidance and oversight to ensure that the needs of the co-op membership are represented in all decisions.

Board members have a fiduciary duty that require them to attend monthly board meetings and participate in regular education and training on industry trends and developments. This locally owned and operated model is key to our resilience because the Meade County RECC board makes decisions with local concerns in mind, not those of out-of-town shareholders.

Meade County RECC is an owner of Big Rivers Electric Corporation, a not-for-profit member-owned generation and





transmission cooperative (G&T) headquartered in Henderson. Big Rivers Electric provides wholesale electric power and services to three distribution cooperative members across 22 counties in western Kentucky. This partnership helps Meade County RECC keep rates low, attract business, create jobs and advocate for our local communities.

As a member of Kentucky
Electric Cooperatives, Meade
County RECC pools resources
with all electric co-ops in
Kentucky to efficiently and
effectively serve you. Membership
in this statewide association helps
us effectively communicate with
you in Kentucky Living magazine,
speak up for co-op interests in
Frankfort and Washington, and
coordinate critical safety training
and mutual aid response during
major outages and disasters.

The resilience of Meade County
RECC and the members who own

the co-op go hand in hand. Our investments in our members and our communities include sponsoring co-op high school students for the annual Kentucky and Washington Youth Tour, many community sponsorships and electrical safety awareness programs. Co-op employees and board members are active and reliable members of the community, volunteering and committed to improving the quality of life here.

The dictionary definition of resilient matches the culture of Meade County RECC, "able to recoil or spring back into shape after bending, stretching or being compressed."

Like all of Kentucky and America, our communities have been through a lot over the last year. But the resilient spirit we share has allowed us to persevere and look forward to brighter days ahead, powered by Meade County RECC.

- Above, Lineman Greg Dockery prepares for the day. Photo: Todd Blackburn
- Right, Operation Clerk Cathy Smith works in dispatch to ensure power reliability. Photo: Todd Blackburn





Martin Littrel President/CEO



Robert Rhodes Chairman



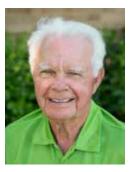
Dr. James G. Sills Vice Chairman



Darla Sipes Secretary-Treasurer



Stephen Barr



Paul E. Butler



Christopher Creech



David T. Wilson II



Tom Brite Attorney

ANNUAL MEETING OF MEMBERS OF MEADE COUNTY RURAL ELECTRIC COOPERATIVE

When: Monday June 14, 2021

Where: Breckinridge County Cooperative Extension Service

**Registration**: 11 a.m.–1:30 p.m. Central 12 p.m.–2:30 p.m. Eastern

Business Meeting: 1:30 p.m. Central • 2:30 p.m. Eastern

The annual membership meeting of this co-op organizes to take action on the following matters:

- 1. Call to order
- 2. Appointment of parliamentarian
- 3. Determination of quorum
- 4. Reading of the official meeting notice and proof of mailing
- 5. Reading of the minutes of the previous annual meeting of members
- 6. Report of the Credentials and Elections Committee

- 7. Election of board members
- 8. Unfinished business
- 9. New Business
- Report of the officers, board members and committees
- 11. Adjournment



# 2020

# **MEADE COUNT**

## **ACTIVE ACCOUNTS**

As of December 31, 2020

| 713 01 December 31, 2020 |  |  |  |  |
|--------------------------|--|--|--|--|
| Breckinridge 14,543      |  |  |  |  |
| Grayson 1,689            |  |  |  |  |
| Hancock                  |  |  |  |  |
| Hardin71                 |  |  |  |  |
| Meade 12,825             |  |  |  |  |
| Ohio                     |  |  |  |  |
| TOTAL 30,369             |  |  |  |  |
|                          |  |  |  |  |
| ACCOUNTS BILLED          |  |  |  |  |
| 2020 30,369              |  |  |  |  |
|                          |  |  |  |  |
| AVERAGE KWH USAGE        |  |  |  |  |
| (residential per month)  |  |  |  |  |
| 2020 990                 |  |  |  |  |
|                          |  |  |  |  |
| MILES OF LINE            |  |  |  |  |
| 2020 3,252               |  |  |  |  |
| -, -                     |  |  |  |  |
| CONSUMERS PER MILE       |  |  |  |  |

2020 ...... 9.34

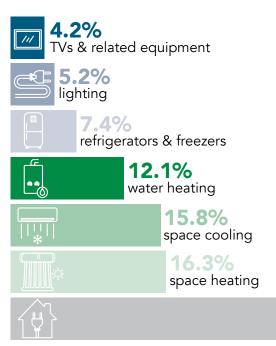
## FOR INFORMATION AND INQUIRIES

1351 Highway 79 Brandenburg, KY 40108 (270) 422-2162 www.mcrecc.com



## **How Americans Use Electricity**

The latest data from the U.S. Energy Information Administration shows the combined use of clothes washers and dryers, computers, dishwashers, small appliances and other electrical equipment (noted as "other uses" below) accounts for nearly 40% of electricity consumption in American homes.



Source: EIA, Annual Energy Outlook 2020

\*Includes consumption for heat and operating furnace fans and boiler pumps. \*Includes miscellaneous appliances, clothes washers and dryers, computers and related equipment, stoves, dishwashers, heating elements, and motors.

all other

## Y RECC YEAR IN REVIEW

## **STATEMENT OF OPERATIONS**

As of December 31, 2020

| Operating | Revenue | .\$52 | 2,167 | ',67 | 8 |
|-----------|---------|-------|-------|------|---|
|-----------|---------|-------|-------|------|---|

| OPERATING EXPENSE              |              |
|--------------------------------|--------------|
| Purchased Power                | \$35,226,516 |
| Operating System               | \$9,565,895  |
| Depreciation                   | \$4,496,855  |
| Taxes                          | \$72,650     |
| Interest on Loans              | \$2,049,756  |
| Other Deductions               | \$32,271     |
| Total Cost of Electric Service | \$51,443,943 |
|                                |              |
| Operating Margins              | \$732,735    |
| Non-Operating Margins          | \$266,416    |
| Other Capital Credits          | \$69,117     |

Patronage Capital and Margins .....\$1,068,268

## **BALANCE SHEET**

As of December 31, 2020

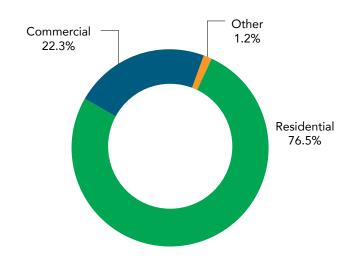
### **ASSETS**

| Total Utility Plant                   | \$134,608,301  |
|---------------------------------------|----------------|
| Less Depreciation                     |                |
| Net Utility Plant                     | \$86,769,940   |
| Investment in Associated Organization | ons\$2,280,602 |
| Cash                                  | \$19,612,128   |
| Accounts and Notes Receivable         | \$5,796,133    |
| Inventory                             | \$782,821      |
| Prepaid Expenses                      | \$203,681      |
| Deferred Debits and Other Assets      | \$630,026      |
| Total Assets                          | \$116,075,331  |
|                                       |                |

### **LIABILITIES**

| Total Liabilities             | \$116,075,331 |
|-------------------------------|---------------|
| Other Current Liabilities     | \$1,957,692   |
| Notes and Accounts Payable    | \$5,948,207   |
| Long-Term Debt                | \$69,926,608  |
| Membership and Other Equities | \$36,633,711  |
| Consumer Deposits             | \$1,609,113   |

## **REVENUE SOURCES**



## THE VALUE OF ELECTRICITY

