Collectively, Arkansas' local electric cooperatives represent the largest private business in Arkansas and serve more than 1.2 million members and euccess is powered by board members and employees who understand and implement the member-owned business model which allows them to focus on serving the needs of their members. This mission and structure is the essence and lifeblood of the electric cooperative business model and community. Employees of Woodruff Electric and community. Employees of woodruff Electric Cooperative Corporation are your friends and neighbors, and your local energy partners.

### **SEBNE ARKANSAS SEBNE BEKANSAS**

AECC helps prepare today's youth for leadership by partnering with 4-H and FFA, and sponsoring the Washington, D.C. Youth Tour and STEM-oriented educational programs.

### THE POWER TO SERVE YOUTH PROGRAMS

Woodruff Electric Cooperative Corporation works with new and existing businesses to support economic opportunities and improve the quality of life throughout its service area. Woodruff Electric Cooperative Corporation's directors and employees serve as advocates for the farms and businesses with their local, state and federal officials.

# THE POWER TO SERVE YOUR FARM AND BUSINESS



More than 75 years ago, the Arkansas' electric cooperatives took on a great challenge to not just be in the business of electricity, but to serve the greater purpose of making lives and communities better. Woodruff Electric Cooperative Corporation sponsors community fundraising and assists with economic development and service events, while employees development and service events, while employees

## THE POWER TO SERVE

Our business model has guided Woodruff Electric Cooperative Corporation through many years of growth and change. And, since the formation of your local electric cooperative, we have worked as advocates for our members. Woodruff Electric Cooperative Cooperative Cooperation knows this is more important than ever as we work together to provide you with reliable, affordable electricity in a responsible manner.

THE POWER TO SERVE

committed to promoting the efficient use of electricity to meet the growing energy requirements of members. Educating members about the efficient use of energy resources helps members manage energy costs and helps protect natural resources. Our goal is to help members save money without sacrificing comfort or convenience.

**LHE POWER TO SERVE** 

Woodruff Electric Cooperative Corporation is

Woodruff Electric Cooperative Corporation is much more than just the "local electric company." The board of directors and employees of Woodruff Electric Cooperative Corporation are guided by seven cooperative principles: voluntary and open membership; democratic member control; members' economic participation; autonomy and independence; education, training and information; cooperation among cooperatives; and concern for community. These principles guide Woodruff Electric Cooperative Corporation and the state's other electric Cooperative Corporation and the state's other electric Electric Cooperative Corporation is motivated to serve Electric Cooperative Corporation is motivated to serve local members, not out-of-state stockholders.

OF OUR PEOPLE



#### ONE MISSION. ONE PURPOSE. ONE COOPERATIVE AT A TIME.

#### **2020** ANNUAL REPORT

#### **DEAR MEMBER**,

Once again, Woodruff Electric Cooperative Corporation continued its commitment to member service in a financially responsible manner. Margins in the amount of \$5,955,499 were adequate to meet the requirements of mortgage agreements. Member equity in the system was 41.35 percent at the end of the year. Members were refunded \$1,642,899 in patronage capital credits. The 2020 redemption brings the total capital credits returned to members to \$22,408,502.

Thomas, Speight, & Noble audited our financial records. You are welcome to examine that report.

System statistics of interest include: average meters served, 19,374, a net decrease of 143 meters; more than 4,937 miles of power lines; 408,359,223 kilowatt-hours used by members, up 9,023,350 kilowatt-hours from the previous year; a system peak demand of 152,213 kilowatts, recorded in the month of July; and a net plant valuation of \$152,145,700 at year's end.

Additional financial data and operations information is available in this annual report. If you have any questions concerning your electric cooperative, we are happy to answer them.

W. Wayne Beadles, Chairman

J.N. Bickerstaff, Secretary

Michael L. Swan, President / CEO

### OFFICIAL NOTICE: ANNUAL MEETING

Notice is hereby given that the Annual Membership Meeting of Woodruff Electric Cooperative Corporation will be held on Tuesday, July 27, 2021 at the headquarters in Forrest City, St. Francis County, Arkansas, beginning at 3:00 p.m. for the following purposes:

- 1. To pass on reports for the previous fiscal year;
- 2. To elect one director for the Cooperative, to serve a term of nine years; and,
- To transact such other business as may properly come before the meeting.

J.N. Bickerstaff, Secretary

Dated at Forrest City, Arkansas, this twelfth day of July, 2021.



#### **PROGRAM**

Registration: 2:00 - 3:00 p.m.
Business Session: 3:00 p.m.

This will be a business session only.

No attendance prizes will be awarded and there will be no entertainment.





# ONE MISSION. ONE PURPOSE. ONE COOPERATIVE AT A TIME.

#### **OFFICERS & DIRECTORS**

W. Wayne Beadles
Chairman

J. Byron Ponder
Vice Chairman

J.N. Bickerstaff
Secretary

Jerry Brown
Director

Chris Burrow
Director

Jack F. Caperton, III

Director

A.B. Thompson, Jr.

Director

J.A. Wampler
Director

Joseph W. Whittenton, III

Director

Michael L. Swan
President/CEO



## 2020 ANNUAL REPORT

#### Woodruff Electric Cooperative Corporation

	Goopera		
REVENUE AND EXPENSE STATEMENT* As of December 31	2020	2019	2018
REVENUES Electric energy sales	\$44,078,565	\$43,716,927	\$49,514,938
Other electric revenue Total Operating Revenue	140,312 \$44,218,877	416,316 \$44,133,243	587,013 \$50,101,951
EXPENSES Purchased power	\$20,380,199	\$21,280,410	\$24,267,033
Interest on debt to RUS / CFC Depreciation / amortization	3,916,681 5,662,032	4,178,812 5,404,026	3,918,180 5,294,358
Operation / maintenance	7,798,796	6,909,180	7,497,237
Consumer accounting / collecting / information  Administrative / general	1,236,588 2,590,788	1,229,483 2,784,964	1,399,667 3,006,156
Other Interest Expense Other operating deductions Total Expenses	14,000 23,219 \$41,622,303	9,814 108,990 \$41,905,679	99,336 42,859 \$45,524,826
MARGINS			
Operating margins Other margins and capital credits	\$2,596,574 1,517,662	\$2,227,564 1,477,042	\$4,577,125 1,838,224
Non-operating revenues	1,841,263	891,365	22,617
Total Margins  * As reported to Rural Utilities Service	\$5,955,499	\$4,595,971	\$6,437,966
BALANCE SHEET* As of December 31	2020	2019	2018
ASSETS			
Cash on hand	\$32,830,098	\$11,439,507	\$7,861,022
Investments Investments in associated organizations	\$2,283,628 \$15,253,256	\$2,100,808 \$16,165,835	\$1,986,303 \$16,628,082
Accounts receivable Inventory	\$3,459,397 \$1,249,714	\$2,665,052 \$1,421,438	\$3,112,212 \$1,285,842
Advance payments on insurance, etc.	\$211,287	\$226,058	\$324,690
Interest & miscellaneous deferred debits  Net utility plant	\$2,240,890 \$152,145,700	\$2,594,958 \$150,327,653	\$1,359,726 \$143,952,087
Total Assets	\$209,673,970	\$186,941,309	\$176,509,964
LIABILITIES  Debt to RUS, CFC, and COBANK	\$115,288,884	\$98,168,589	\$90,304,695
Notes Payable		, ,	. , ,
Accounts payable Other current & accrued liabilities	\$2,298,923 \$3,669,075	\$1,791,179 \$3,228,289	\$2,266,523 \$2,858,095
Deposits & advances Obligations Under Current Leases	\$1,712,526	\$1,608,329	\$1,558,033
Total Liabilities	\$122,969,408	\$104,796,386	\$96,987,346
MEMBERS' EQUITY  Membership fees	\$207,520	\$205,610	\$206,255
Total margins	\$5,955,499	\$4,595,971	\$6,437,966
Capital credits Other equities	\$77,498,870 \$3.042.673	\$74,545,798 \$2,797,544	\$70,176,375 \$2,702,022
Total Net Worth	\$86,704,562	\$82,144,923	\$79,522,618
Total Liabilities & Net Worth  * As reported to Rural Utilities Service	\$209,673,970	\$186,941,309	\$176,509,964
THE REVENUE DOLLAR As of December 31	2020	2019	2018
THE REVEROE DOLLAR AS OF December 51	2020	2019	2010
HOW IT WAS EARNED Farm / residential	\$17,925,717	\$18,769,940	\$20,022,684
Farm / residential Commercial / industrial	11,875,859	12,225,441	13,257,006
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities	11,875,859 13,275,798	12,225,441 11,664,509	13,257,006 15,103,242
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting	11,875,859 13,275,798 48,752	12,225,441 11,664,509 49,489	13,257,006 15,103,242 50,735
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue	11,875,859 13,275,798 48,752 952,439 140,312	12,225,441 11,664,509 49,489 1,007,549 416,316	13,257,006 15,103,242 50,735 1,081,271 587,013
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total	11,875,859 13,275,798 48,752 952,439	12,225,441 11,664,509 49,489 1,007,549	13,257,006 15,103,242 50,735 1,081,271
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED -	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588 23,219 2,596,574	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483 108,990 2,227,564	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588 23,219 2,596,574	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483 108,990 2,227,564	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588 23,219 2,596,574 \$44,218,877 2020	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483 108,990 2,227,564 \$44,133,243 <b>2019</b>	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b>
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588 23,219 2,596,574 \$44,218,877	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483 108,990 2,227,564 \$44,133,243	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588 23,219 2,596,574 \$44,218,877 2020 19,374 3,92 4,937 408,359,223	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483 108,990 2,227,564 \$44,133,243 <b>2019</b> 19,517 3.96 4,931 399,335,873	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3,98 4,923
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588 23,219 2,596,574 \$44,218,877 2020 19,374 3,92 4,937	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483 108,990 2,227,564 \$44,133,243 <b>2019</b> 19,517 3.96 4,931	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3,98 4,923
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly kWh usage by all members Average monthly residential kWh usage	11,875,859 13,275,798 48,752 952,439 140,312 \$44,218,877 \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588 23,219 2,596,574 \$44,218,877 <b>2020</b> 19,374 3,92 4,937 408,359,223 1,756 1,180	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483 108,990 2,227,564 \$44,133,243 2019 19,517 3.96 4,931 399,335,873 1,705 1,234	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3.98 4,923 454,516,542 1,933 1,300
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly kWh usage by all members Average monthly revenue per member billed Average revenue per kWh sold to members	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931 399,335,873 1,705 1,234  186.66 10.95Cents	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3,98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly revenue per member billed  Average monthly revenue per member billed	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60	12,225,441 11,664,509 49,489 1,007,549 416,316 \$44,133,244 \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483 108,990 2,227,564 \$44,133,243 <b>2019</b> 19,517 3.96 4,931 399,335,873 1,705 1,234 186.66	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3,98 4,923 454,516,542 1,933 1,300 210.61
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly kWh usage by all members Average monthly residential kWh usage  Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3.92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3.98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly revenue per member billed Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold  Total kWh bought by cooperative Total cost of power bought by cooperative	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills  432,360,183 \$20,380,199	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills  425,665,401 \$21,280,410	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3.98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents 1.749,901,259 \$24,267,033
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation / maintenance Depreciation / mortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly residential kWh usage  Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold  Total kWh bought by cooperative Total cost of power bought by cooperative	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3.92 4,937  408,359,223 1,756 1,180  189.60 10.79Cents 10.42Cents -2.7 Mills	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills  425,665,401 \$21,280,410 50Mills	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3.98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly revenue per member billed Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold  Total kWh bought by cooperative Total cost of power bought by cooperative	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills  432,360,183 \$20,380,199 47Mills	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3,96 4,931 399,335,873 1,705 1,234  186,66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 50Mills 1,127,737 134,466	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3.98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly kWh usage by all members Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Total kWh bought by cooperative Total cost of power bought by cooperative Total cost of power bought by cooperative Average recenue per residential kWh sold Average power cost adjustment per kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Power (kWh) required for system operation System peak demand (kW) Month of system peak demand	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3.92 4,937  408,359,223 1,756 1,180  189.60 10.79Cents 10.42Cents -2.7 Mills 432,360,183 \$20,380,199 47Mills 1,122,300 152,213 July	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 50Mills 1,127,737 134,466 August	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3,98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558 July
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED- Power cost Interest Operation / maintenance Depreciation/ amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly residentia kWh usage Average monthly residentia kWh usage Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold  Total kWh bought by cooperative Total cost of power bought by cooperative Average revenue per residential kWh sold Average power cost adjustment per kWh sold  Total kWh bought by cooperative Total cost of power bought by cooperative Average cost per kWh bought by cooperative Average cost per kWh bought by cooperative Total cost of power bought by cooperative Average cost per kWh bought by cooperative Total cost of power bought by cooperative Average meak demand (kW) Month of system peak demand  Total capital borrowed from RUS/CFC/COBANK Total amount repaid to RUS/CFC/COBANK	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills 432,360,183 \$20,380,199 47Mills 1,122,300 152,213 July  \$21,680,000 \$11,563,587	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931 399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 500Mills 1,127,737 134,466 August  \$7,542,642 \$3,871,456	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3,98 4,923 454,516,542 1,933 1,300 210,61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED- Power cost Interest Operation / maintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average revenue per residential kWh sold Average power cost adjustment per kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Power (kWh) required for system operation System peak demand Total capital borrowed from RUS/CFC/COBANK Total amount repaid to RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills 432,360,183 \$20,380,199 47Mills 1,122,300 152,213 July	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931 399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 50Mills 1,127,737 134,466 August	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3,98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558 July
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation / amintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly revenue per member billed Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh usage  Average revenue per residential kWh sold Average revenue per residential kWh sold Average power cost adjustment per kWh sold  Total kWh bought by cooperative Average cost per kWh bought by cooperative Power (kWh) required for system operation System peak demand (M) Month of system peak demand  Total capital borrowed from RUS/CFC/COBANK Total amount repaid to RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK Counties served and property taxes paid: Cross County	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3.92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills  432,360,183 \$20,380,199 47Mills 1,122,300 152,213 July  \$21,680,000 \$11,563,587 \$3,925,125	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 50Mills 1,127,737 134,466 August  \$7,542,642 \$3,871,456 \$4,159,770	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3.98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892 \$224,395
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED- Power cost Interest Operation / maintenance Depreciation / amintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly kWh usage by all members Average monthly residential kWh usage  Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold  Total kWh bought by cooperative Total cost of power bought by cooperative Power (kWh) required for system operation System peak demand  Total capital borrowed from RUS/CFC/COBANK Total amount repaid to RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK Counties served and property taxes paid: Cross County Lee County	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3.92 4,937  408,359,223 1,756 1,180  189.60 10.79Cents 10.42Cents -2.7 Mills 432,360,183 \$20,380,199 47Mills 1,122,300 152,213 July  \$21,680,000 \$11,563,587 \$3,925,125	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 50Mills 1,127,737 134,466 August  \$7,542,642 \$3,871,456 \$4,159,770	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3,98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892
Farm / residential Commercial / Industrial Inrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average revenue per residential kWh sold Average power cost adjustment per kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Total cost of power bought by cooperative Power (kWh) required for system operation  Total kWh bought by cooperative Total cost of power bought by cooperative Power (kWh) required for system operation System peak demand (kW) Month of system peak demand  Total capital borrowed from RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills 432,360,183 \$20,380,199 47Mills 1,122,300 152,213 July  \$21,680,000 \$11,563,587 \$3,925,125  \$260,314 179,975 153,191 118,838	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 50Mills 1,127,737 134,466 August  \$7,542,642 \$3,871,456 \$4,159,770  \$235,046 175,550 152,917 118,776	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667 42,859 4,577,125 \$50,101,951 <b>2018</b> 19,592 3.98 4,923 454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892 \$224,395 168,178 145,492 114,429
Farm / residential Commercial / Industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average miles of power line in operation Total kWh bought by cooperative members Average monthly kWh usage by all members Average monthly revenue per member billed Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Average power cost adjustment per kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Average power cost adjustment per kWh sold Total kWh pought by cooperative Total cost of power bought by cooperative Average power cost adjustment per kWh sold Total kWh pought by cooperative Total cost of power bought by cooperative Power (kWh) required for system operation System peak demand (kW) Month of system peak demand  Total capital borrowed from RUS/CFC/COBANK Total amount repaid to RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills 432,360,183 \$20,380,199 47Mills 1,122,300 152,213 July  \$21,680,000 \$11,563,587 \$3,925,125  \$260,314 179,975 153,191 118,838 12,298 381,713	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 \$50Mills 1,127,737 134,466 August  \$7,542,642 \$3,871,456 \$4,159,770  \$235,046 175,550 152,917 118,776 12,272 363,951	13,257,006 15,103,242  50,735 1,081,271 587,013 \$50,101,951  \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667  42,859 4,577,125 \$50,101,951  2018  19,592 3.98 4,923  454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892  \$224,395 168,178 145,492 10,141 357,904
Farm / residential Commercial / Inclustrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total HOW IT WAS USED- Power cost Interest Operation / maintenance Depreciation / maintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average number of meters per mile of line Average miles of power line in operation  Total kWh bought by cooperative members Average monthly kWh usage by all members Average monthly residential kWh usage  Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold  Total kWh bought by cooperative Total cost of power bought by cooperative Average revenue per residential kWh sold Average power cost adjustment per kWh sold  Total kWh bought by cooperative Total cost of power bought by cooperative Average revenue per residential kWh sold  Total kWh bought by cooperative Total cost of power bought by cooperative Average cost per kWh bought by cooperative Average power cost adjustment per kWh sold  Total capital borrowed from RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills 432,360,183 \$20,380,199 47Mills 1,122,300 152,213 July  \$21,680,000 \$11,563,587 \$3,925,125  \$260,314 179,975 153,191 118,838 12,298	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 \$00Mills 1,127,737 134,466 August  \$7,542,642 \$3,871,456 \$4,159,770  \$235,046 175,550 152,917 118,776 12,272	13,257,006 15,103,242  50,735 1,081,271 587,013 \$50,101,951  \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667  42,859 4,577,125 \$50,101,951  2018  19,592 3.98 4,923  454,516,542 1,933 1,300  210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892  \$224,395 168,178 145,492 10,141 357,904 165,316
Farm / residential Commercial / Industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total  HOW IT WAS USED - Power cost Interest Operation / maintenance Depreciation / amortization Administrative / general Consumer accounting / collecting / information Taxes Miscellaneous Operating margins Total  SYSTEM STATISTICS As of December 31  Average number of meters billed per month Average miles of power line in operation Total kWh bought by cooperative members Average monthly kWh usage by all members Average monthly revenue per member billed Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per residential kWh sold Average power cost adjustment per kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Average power cost adjustment per kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Average power cost adjustment per kWh sold Total kWh pought by cooperative Total cost of power bought by cooperative Average power cost adjustment per kWh sold Total kWh pought by cooperative Total cost of power bought by cooperative Power (kWh) required for system operation System peak demand (kW) Month of system peak demand  Total capital borrowed from RUS/CFC/COBANK Total amount repaid to RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK	11,875,859 13,275,798  48,752 952,439 140,312 \$44,218,877  \$20,380,199 3,930,681 7,798,796 5,662,032 2,590,788 1,236,588  23,219 2,596,574 \$44,218,877  2020  19,374 3,92 4,937  408,359,223 1,756 1,180  189,60 10.79Cents 10.42Cents -2.7 Mills 432,360,183 \$20,380,199 47Mills 1,122,300 152,213 July \$21,680,000 \$11,563,587 \$3,925,125  \$260,314 179,975 153,191 118,838 12,298 381,713 176,969	12,225,441 11,664,509  49,489 1,007,549 416,316 \$44,133,244  \$21,280,410 4,188,626 6,909,180 5,404,026 2,784,964 1,229,483  108,990 2,227,564 \$44,133,243  2019  19,517 3.96 4,931  399,335,873 1,705 1,234  186.66 10.95Cents 10.42Cents -1.0 Mills 425,665,401 \$21,280,410 50Mills 1,127,737 134,466 August  \$7,542,642 \$3,871,456 \$4,159,770  \$235,046 175,550 152,917 118,776 12,272 363,951 175,841	13,257,006 15,103,242  50,735 1,081,271 587,013 \$50,101,951  \$24,267,033 4,017,516 7,497,237 5,294,358 3,006,156 1,399,667  42,859 4,577,125 \$50,101,951  2018  19,592 3.98 4,923  454,516,542 1,933 1,300 210.61 10.89Cents 10.48Cents 2.7Mills 479,901,259 \$24,267,033 51Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892  \$224,395 168,178 145,492 10,141 357,904