Dear Member,

Once again, Woodruff Electric Cooperative Corporation continued its commitment to member service in a financially responsible manner. Margins in the amount of \$6,437,966 were adequate to meet the requirements of mortgage agreements. Member equity in the system was 45.05 percent at the end of the year. Members were refunded \$1,443,470 in cash to redeem patronage capital credits. The 2018 redemption brings the total capital credits returned to members to \$18,697,050.

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

System statistics of interest include: average meters served, 19,592, a net increase of 31 meters; more than 4,923 miles of power lines; 454,516,542 kilowatt-hours used by members, up 71,527,329 kilowatt-hours from the previous year; a system peak demand of 164,558 kilowatts, recorded in the month of July; and a net plant valuation of \$143,952,087 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

Annual Meeting Official Notice

Notice is hereby given that the Annual Membership Meeting of Woodruff Electric Cooperative will be held on Tuesday, July 23, 2019, at the headquarters in Forrest City, St. Francis County, Arkansas, beginning at 7:00 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,
- 3. To transact such other business as may properly come before the meeting.

J.N. Bickerstaff, Secretary

Dated at Forrest City, Arkansas, this eighth day of July, 2019.



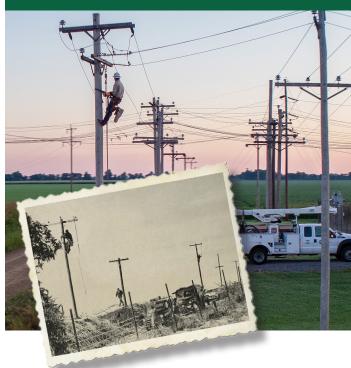
Program

Registration: 6:00 - 7:00 p.m. Business Session: 7:00 p.m.

This will be a business session only.

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





A POWERFUL HISTORY OF POWERING YOUR FUTURE.



A POWERFUL HISTORY OF POWERING YOUR FUTURE.

Members Matter

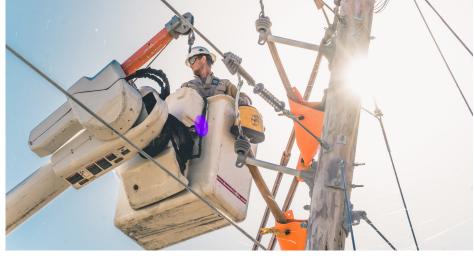
Woodruff Electric Cooperative and its wholesale energy provider, Arkansas Electric Cooperative Corporation (AECC), were founded by visionary Arkansas electric cooperative members to ensure that electric cooperative members would have access to reliable and affordable power. The electric cooperative pioneers formed Woodruff Electric Cooperative because the quality of life and future of electric cooperative members depended on them.

Although energy policies, demographics and governmental regulations have changed in the past six decades, one thing has remained constant — Woodruff Electric Cooperative's continued commitment to its members. As a member-owned and member-driven organization, the policies and decisions made by Woodruff Electric Cooperative have one focus: Members Matter.

Across Arkansas, 17 locally owned member distribution cooperatives provide electricity to approximately 500,000 homes, farms and businesses in Arkansas and surrounding states. These members account for approximately 1.2 million residents in the state of Arkansas, representing almost every community and spanning the geographic footprint of Arkansas' mountains, valleys, rivers, streams and farmland.

Strategic Vision

Since its founding, Woodruff Electric Cooperative has utilized a consistent, long-term, strategic vision to ensure that members have access to reliable electric service at a reasonable price in a responsible manner. Woodruff Electric Cooperative



works to ensure members have access to the most economical electric service possible through AECC, which has a diverse generation portfolio that includes coal, natural gas, hydroelectric assets and long-term power purchase agreements that include wind, solar and biomass energy sources. Decisions by the Woodruff Electric Cooperative board of directors and leadership team are based on the ultimate short-term and long-term benefits to Arkansas electric cooperative members.

Service

Woodruff Electric Cooperative and the state's other 16 electric distribution cooperatives assist the communities they serve by not only delivering power to businesses, farms and homes across Arkansas, but by helping to grow their communities through economic development efforts and supporting the business expansions and community initiatives. The cooperatives sponsor community fundraising, development and service events while employees devote hundreds of volunteer hours to projects.

Electric cooperative directors and employees know that strong communities coupled with reliable, affordable electric service provide the fuel for economic growth and a sustained quality of life. Woodruff Electric Cooperative directors and employees serve as advocates for our communities and our members by constantly striving to assist Arkansans in every possible manner.

We are Arkansas

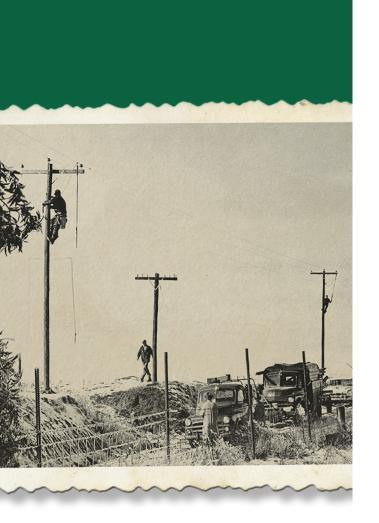
As members of 17 distinct electric cooperatives across the state, Arkansas' more than 1.2 million electric cooperative members are more than just customers. They own their local electric cooperative.

As part of the structure of democratically controlled cooperatives, member directors have a vote in policy decisions and the electric cooperative leaders answer directly to their members.

Collectively, Arkansas' electric cooperatives represent the largest private business in Arkansas. This success has been powered by board members and employees who understand and implement the membership structure and philosophical vision that electric utility cooperatives exist wholly to serve their members. This mission and structure is the essence and lifeblood of the electric cooperative business model and community. Employees and members are also friends and neighbors. At Woodruff Electric Cooperative members matter because that is who we are, We are Arkansas.



Your Local Energy Partner



A POWERFUL HISTORY OF POWERING YOUR FUTURE.

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



2018 Annual Report

REVENUE AND EXPENSE STATEMENT* As of December 31

Woodruff Electric Cooperative Corporation

2018

2017

2016

REVENUE AND EXPENSE STATEMENT* As of December 31	2018	2017	2016
REVENUES			
Electric energy sales Other electric revenue	\$49,514,938 587,013	\$41,426,819 1,144,711	\$46,830,967 800,688
Total Operating Revenue	\$50,101,951	\$42,571,530	\$47,631,655
EXPENSES			
Purchased power	\$24,267,033	\$23,593,479	\$25,439,699
Interest on debt to RUS / CFC	3,918,180 5,294,358	4,090,483 5,005,921	4,430,625 4,735,058
Depreciation / amortization Operation / maintenance	7,497,237	6,848,552	7,880,426
Consumer accounting /	4 000 007	4 0 4 5 4 4 0	4 400 000
collecting / information Administrative / general	1,399,667 3,006,156	1,345,443 2,767,639	1,463,828 2,761,476
Other Interest Expense	99,336	4,701	4,470
Other operating deductions Total Expenses	42,859 \$45,524,826	38,201 \$43,694,419	29,824 \$46,745,406
·	Ψ+0,02+,020	Ψ+0,00+,+10	Ψ+0,1+0,+00
MARGINS Operating margins	\$4,577,125	\$(1,122,889)	\$886,249
Other margins and capital credits	1,838,224	1,856,491	1,445,197
Non-operating revenues Total Margins	22,617 \$6,437,966	637,340 \$1,370,942	710,281 \$3,041,727
* As reported to Rural Utilities Service	\$0,437,900	φ1,370,942	\$3,041,727
BALANCE SHEET* As of December 31	2018	2017	2016
ASSETS			
Cash on hand	\$7,861,022	\$8,348,375	\$13,372,927
Investments Investments in associated organizations	\$1,986,303 \$16,628,082	\$1,985,250 \$16,690,786	\$1,953,328 \$16,668,749
Accounts receivable	\$3,112,212	\$2,515,888	\$2,992,506
Inventory Advance payments on insurance, etc.	\$1,285,842 \$324,690	\$1,189,714 \$320,237	\$1,499,430 \$209,512
Interest & miscellaneous deferred debits	\$1,359,726	\$1,766,128	\$1,190,340
Net utility plant Total Assets	\$143,952,087 \$176,509,964	\$141,659,737 \$174,476,115	\$136,447,034 \$174,333,826
Total Assets	\$176,509,964	\$174,476,115	\$174,333,820
LIABILITIES	\$00.004.00 5	************	\$00.400.500
Debt to RUS, CFC, and COBANK Notes Payable	\$90,304,695	\$93,301,216	\$93,460,582
Accounts payable	\$2,266,523	\$2,640,335	\$2,784,578
Other current & accrued liabilities Deposits & advances	\$2,858,095 \$1,558,033	\$2,575,501 \$1,529,496	\$2,592,740 \$1,419,084
Obligations Under Current Leases			
Total Liabilities	\$96,987,346	\$100,046,548	\$100,256,984
MEMBERS' EQUITY			
Membership fees	\$206,255	\$206,860	\$206,230
Total margins Capital credits	\$6,437,966 \$70,176,375	\$1,370,942 \$70,248,905	\$3,041,727 \$68,355,342
Other equities	\$2,702,022	\$2,602,860	\$2,473,543
Total Net Worth Total Liabilities & Net Worth	\$79,522,618 \$176,509,964	\$74,429,567 \$174,476,115	\$74,076,842 \$174,333,826
* As reported to Rural Utilities Service	4110,000,001	Ψ11 1, 11 0,110	Ψ11 1,000,020
THE DEVENUE DOLLAR A CO	2010	2017	2010
THE REVENUE DOLLAR As of December 31	2018	2017	2016
HOW IT WAS EARNED	400,000,004	* 47.040.545	* 10.500.750
HOW IT WAS EARNED Farm / residential Commercial / industrial	\$20,022,684 13,257,006	\$17,818,545 12,954,857	\$18,528,759 12,702,370
Farm / residential Commercial / industrial Irrigation pumps			
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities	13,257,006 15,103,242	12,954,857 9,506,731	12,702,370 14,422,155
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other	13,257,006 15,103,242 50,735 1,081,271	12,954,857 9,506,731 52,826 1,093,860	12,702,370 14,422,155 51,763 1,125,920
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue	13,257,006 15,103,242 50,735 1,081,271 587,013	12,954,857 9,506,731 52,826 1,093,860 1,144,711	12,702,370 14,422,155 51,763 1,125,920 800,688
Farm / residential Commercial / industrial Irrigation pumps Other sales to public authorities Street / highway lighting Sales for Resales - Other Other electric revenue Total	13,257,006 15,103,242 50,735 1,081,271	12,954,857 9,506,731 52,826 1,093,860	12,702,370 14,422,155 51,763 1,125,920
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	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655
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	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426
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	13,257,006 15,103,242 50,735 1,081,271 587,013 \$50,101,951 \$24,267,033 4,017,516	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889)	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889)	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3,98 4,910 382,989,213 1,632	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4,00 4,905 436,731,924 1,853
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	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3,98 4,910 382,989,213	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4,00 4,905
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 residential kWh usage Average monthly revenue per member billed	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217
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	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 10.89 Cents	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents
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 residential kWh usage Average monthly revenue per member billed	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	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217
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 revenue per residential kWh sold Average power cost adjustment per kWh sold	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 10.89 Cents 10.48 Cents	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3,98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4,00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills
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 residential kWh usage Average monthly revenue per member billed Average revenue per kWh sold to members Average power cost adjustment per kWh sold Total kWh bought by cooperative	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4,00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699
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 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	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4,00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills
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 Total cost of power bought by cooperative Power (kWh) required for system operation System peak demand (kW)	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4,00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699
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 / 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 residential kWh usage Average monthly revenue per member billed Average revenue per kWh sold to members Average revenue per rkWh 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 cost per kWh bought by cooperative Power (kWh) required for system operation	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193
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 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 System peak demand Total capital borrowed from RUS/CFC/COBANK	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193 168,709 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 kWh usage by all members Average monthly residential kWh usage Average revenue per kWh sold to members Average revenue per residential kWh sold 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 Total cost of power bought by cooperative Total capital borrowed from RUS/CFC/COBANK Total amount repaid to RUS/CFC/COBANK	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July \$- \$3,975,427	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193 168,709 July \$13,000,000 \$8,393,285
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 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 System peak demand Total capital borrowed from RUS/CFC/COBANK	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193 168,709 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 / 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 revenue per residential kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Average cost per kWh 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	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July \$ - \$3,975,427 \$4,104,159	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4,00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193 168,709 July \$13,000,000 \$8,393,285 \$4,440,290
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 residential kWh sold Average revenue per residential kWh sold Average revenue per residential kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Total cost of power bought by cooperative Average cost per kWh 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	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July \$- \$3,975,427	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193 168,709 July \$13,000,000 \$8,393,285
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 residential kWh usage Average monthly residential kWh usage Average revenue per kWh sold to members Average revenue per residential kWh sold Average revenue per residential kWh sold Average rost per 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 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 Total interest paid to RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK Counties served and property taxes paid: Cross County Monroe County Monroe County Monroe County Monroe County Monroe County Monroe County	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892 \$224,395 168,178 145,492	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July \$ - \$3,975,427 \$4,104,159 \$220,994 166,278 137,023	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193 168,709 July \$13,000,000 \$8,393,285 \$4,440,290 \$213,980 164,260 134,554
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 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 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	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892 \$224,395 168,178 145,492 114,429	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July \$ - \$3,975,427 \$4,104,159 \$220,994 166,278 137,023 96,544	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193 168,709 July \$13,000,000 \$8,393,285 \$4,440,290 \$213,980 164,260 134,554 95,443
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 revenue per sidential 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 Average cost per kWh 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 capital borrowed from RUS/CFC/COBANK Total capital borrowed from RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK Total county Monroe County Phillips County Phillips County St Francis County	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892 \$224,395 168,178 145,492 114,429 10,141 357,904	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July \$ - \$3,975,427 \$4,104,159 \$220,994 166,278 137,023 96,544 10,009 363,875	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193 168,709 July \$13,000,000 \$8,393,285 \$4,440,290 \$213,980 164,260 134,554 95,443 9,876 348,200
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 power cost adjustment per kWh sold Total kWh bought by cooperative Total cost of power bought by cooperative Total capital borrowed from RUS/CFC/COBANK Total amount repaid to RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK Tot	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892 \$224,395 168,178 145,492 114,429 10,141 357,904 165,316	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July \$ - \$3,975,427 \$4,104,159 \$220,994 166,278 137,023 96,544 10,009 363,875 163,086	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 1,182,193 168,709 July \$13,000,000 \$8,393,285 \$4,440,290 \$213,980 164,260 134,554 9,876 348,200 160,716
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 revienue per member billed Average revenue per kWh sold to members Average revenue per residential 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 roest of subject of system operation Total kWh bought by cooperative Total cost of power bought by cooperative Average cost per kWh bought by cooperative Average ost per kWh bought by cooperative Total cost of power bought by cooperative Total capital borrowed from RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK Total rotal county Phillips County Phillips County Phillips County Honore County Woodruff County	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892 \$224,395 168,178 145,492 114,429 10,141 357,904	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July \$ - \$3,975,427 \$4,104,159 \$220,994 166,278 137,023 96,544 10,009 363,875	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 468,046,683 \$25,439,699 54 Mills 1,182,193 168,709 July \$13,000,000 \$8,393,285 \$4,440,290 \$213,980 164,260 134,554 95,443 9,876 348,200
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 revenue per residential kWh sold Average power cost adjustment per kWh sold Total kWh bought by cooperative Average cost per kWh bought by cooperative Average cost per kWh bought by cooperative Average ost per kWh bought by cooperative Average cost per kWh bought by cooperative Average shak demand Total capital borrowed from RUS/CFC/COBANK Total interest paid to RUS/CFC/COBANK Total property taxes paid: Cross County Monroe County Prairie County Total property taxes paid	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 10.89 Cents 10.48 Cents 2.7 Mills 479,901,259 \$24,267,033 51 Mills 1,223,695 164,558 July \$7,500,000 \$3,783,798 \$3,923,892 \$224,395 168,178 145,492 114,429 10,141 357,904 165,316	12,954,857 9,506,731 52,826 1,093,860 1,144,711 \$42,571,530 \$23,593,479 4,095,184 6,848,552 5,005,921 2,767,639 1,345,443 38,201 (1,122,889) \$42,571,530 2017 19,561 3.98 4,910 382,989,213 1,632 1,121 176.49 10.82 Cents 10.77 Cents 12.4 Mills 409,890,676 \$23,593,479 58 Mills 1,166,045 146,091 July \$ - \$3,975,427 \$4,104,159 \$220,994 166,278 137,023 96,544 10,009 363,875 163,086	12,702,370 14,422,155 51,763 1,125,920 800,688 \$47,631,655 \$25,439,699 4,435,095 7,880,426 4,735,058 2,761,476 1,463,828 29,824 886,249 \$47,631,655 2016 19,636 4.00 4,905 436,731,924 1,853 1,217 198.75 10.72 Cents 10.34 Cents 10.2 Mills 1,182,193 168,709 July \$13,000,000 \$8,393,285 \$4,440,290 \$213,980 164,260 134,554 9,876 348,200 160,716