

Ricky Davis General Manager/CEO

We're rooted in the community, growing with purpose

Not just an electric company, as a cooperative, Clay Electric benefits the community beyond the delivery of utility services. Even in this unpredictable

economy, I'm pleased to say we're meeting our goal of reliable and competitively priced electricity, and your cooperative remains in a strong financial condition.

Part of giving great service involves staying financially sound, and proof of that is the Board of Trustees' move to again approve \$12 million of Capital Credits refunds to members, this time for service distributed from 1995 to 2023. The Board has approved refunds each year for over half a century, and such refunds are a good example of what makes us stand out from investor-owned utilities that return

their profit margin to stockholders and municipalities that return profit to city funds.

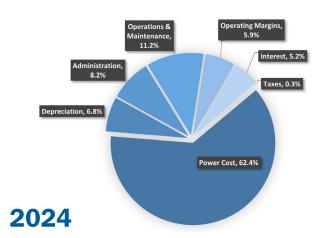
Our credit rating preserves stability and lower interest rates for you, and the Board and executive staff maintain a close watch on external factors that might affect the cooperative financially. No one at the cooperative takes a rate increase lightly, and June's adjustment — due to the repeated increase in material costs, supplychain delays and hurricane repair expenses (explained on page 2) — came only after extensive examination and advice from a rates consultant.

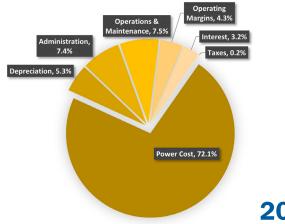
One of the seven guiding principles of our existence as a cooperative includes "concern for the community." It's a privilege, and your cooperative seeks to exceed the benchmark by supporting environmental stewardship, community groups, higher education and other nonprofits through our Operation Round Up program, which I am proud to announce has disbursed over \$7.5 million since its start due solely to donations provided by you, our members.

We have come a long way, and your cooperative is looking forward to the new things yet to come. We are on pace this year to exceed 200,000 meters between homes and businesses along about 14,000 miles of wire — more than the distance from the North Pole to the South Pole.

I am privileged to serve as general manager and CEO of Clay Electric, where community values and exceptional service guide everything we do. I extend my heartfelt thanks to the Board, our dedicated employees and also to you, our members, for your continued trust and support. Together, we look forward to a bright future.

Here's how each dollar was spent





2014

We've enhanced support during outages and after hours

For decades, Clay Electric Cooperative has provided its Keystone Heights-based Call Center and district offices for service to its now nearly 200,000 members, a number that continues to grow.

Now, we're partnering with Cooperative Response Center (CRC), which shares Clay Electric's co-op values, to assist with member services. The improvement will provide members with overflow support

from CRC's experienced staff during regular business hours, reducing wait times from high call volumes that could occur due to severe weather or other unpredictable circumstances and acts of God resulting in widespread outages.

CRC also provides consistent after-hours call response, immediately routing members to a representative where staff can address concerns regarding an outage.



Financialstatements

REVENUE AND EXPENSE STATEMENTS

Years Ending December 31		2024	2023
REVENUES			
Energy Sales		\$ 433,710,508	\$ 404,271,428
Other Electric Revenues	_	11,258,478	11,369,600
Total Operating Revenues		\$ 444,968,986	\$ 415,641,028
EXPENSES			
Purchased Power		\$ 275,927,477	\$ 273,384,930
Transmission and Generation		1,734,055	1,690,797
Operations		19,527,757	17,892,644
Maintenance		30,476,047	
Customer Accounting		10.486.344	28,186,459
Customer Service & Information		- , , -	10,234,157
Administrative & General		3,131,163	3,084,208
Depreciation		22,354,436	21,836,103
Taxes		30,147,428	28,510,819
Interest		1,297,260	1,297,996
Other Deductions		23,148,977	18,834,510
	_	382,619	405,962
Total Expenses		\$ 418,613,563	\$ 405,358,585
MARGINS			
Operating Margins		\$ 26,355,423	\$ 10,282,443
Non-Operating Margins		319,468	526,168
Capital Credits from Associated Organizations		7,959,342	8,033,353
Total Margins	_	\$ 34,634,233	\$ 18,841,964
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BALANCE SHEETS			
s of December 31		2024	2023
SSETS			
Cash/Cash Equivalents		\$ 7,350,179	\$ 487,462
Investments		136,303,669	130,093,351
Accounts Receivable		27,774,736	23,460,710
Inventory		41,697,822	38,351,965
Other Current & Accrued Assets		16,211,916	18,506,000
Prepayments		789,806	826,915
Deferred Debits		73,499,643	55,869,150
Net Utility Plant		704,617,676	647,738,756
Total Assets	-	\$ 1,008,245,447	\$ 915,334,309
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Notes Payable		\$ 487,198,304	\$ 426,401,888
Accounts Payable		37,620,914	29,849,286
Customer Deposits		13,105,826	13,321,738
Other Current & Accrued Liabilities		21,546,702	19,252,792
Deferred Credits & Miscellaneous Reserves		7,724,935	5,892,513
Total Liabilities	_		
Total Liabilities	=	\$ 567,196,681	\$ 494,718,217
MEMBER EQUITIES			
Membership Fees		\$ 818,670	\$ 807,665
Accumulated Other Comprehensive Income		11,051,633	13,264,042
Capital Credits	_	429,178,463	<u>406,544,385</u>
Total Equities		\$ 441,048,766	\$ 420,616,092
Total Liabilities and Equities	_	\$ 1,008,245,447	\$ 915,334,309
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YEAR-END STATISTICS	2014		
Average Number of Members			
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werage Number of Members Receiving Service Per Month otal kWh Purchased by Cooperative Members	168,641 3,115,488,336	3,648,010,380	3,547,252,235
verage Number of Members Receiving Service Per Month otal kWh Purchased by Cooperative Members verage Monthly Residential kWh Usage	168,641 3,115,488,336 1,171	3,648,010,380 1,215	3,547,252,235 1,184
werage Number of Members Receiving Service Per Month otal kWh Purchased by Cooperative Members werage Monthly Residential kWh Usage otal kWh Purchased by Cooperative	168,641 3,115,488,336 1,171 3,273,292,209	3,648,010,380 1,215 3,792,436,842	3,547,252,235 1,184 3,648,562,454
verage Number of Members Receiving Service Per Month otal kWh Purchased by Cooperative Members verage Monthly Residential kWh Usage otal kWh Purchased by Cooperative cost of Power Purchased by Cooperative	168,641 3,115,488,336 1,171 3,273,292,209 265,700,090	3,648,010,380 1,215 3,792,436,842 275,927,477	3,547,252,235 1,184 3,648,562,454 273,384,930
verage Number of Members Receiving Service Per Month otal kWh Purchased by Cooperative Members verage Monthly Residential kWh Usage otal kWh Purchased by Cooperative cost of Power Purchased by Cooperative verage Cost per kWh Purchased by Cooperative	168,641 3,115,488,336 1,171 3,273,292,209	3,648,010,380 1,215 3,792,436,842 275,927,477 0.0728	3,547,252,235 1,184 3,648,562,454 273,384,930 0.0749
verage Number of Members Receiving Service Per Month otal kWh Purchased by Cooperative Members verage Monthly Residential kWh Usage otal kWh Purchased by Cooperative cost of Power Purchased by Cooperative	168,641 3,115,488,336 1,171 3,273,292,209 265,700,090	3,648,010,380 1,215 3,792,436,842 275,927,477	3,547,252,235 1,184 3,648,562,454 273,384,930