

Reliability and Efficiency: a heritage of making your power the top priority

TOP: Nick Morris, Manager of Engineering; Candi Waford, Manager of Member Services; Debra Martin, President & CEO; Mary Federle, Manager of Billing and Customer Service; Denise Hume, Manager of Accounting; and Jason Ginn, Vice President of Operations & Engineering.

ON THE COVER: Jason Ginn, Vice President of Operations & Engineering, Nick Morris, Manager of Engineering, David Graham, System Engineer, Pete Bohannon, Materials Technician, and the Shelby Energy Line Technicians. Nothing is more important for Shelby Energy Cooperative than making sure you have electricity when you want it as safely and efficiently as possible.

Reliable electricity motivated farmers more than 75 years ago, when batteries, generators, or no power at all separated them from the people in town. They organized themselves into user-owned utilities so they could be part of modern American society.

Much has changed over the decades, but what will never change is Shelby Energy's mission of making your power the top priority.

This annual report gives you the basics of the past year. For an even better sense of Shelby Energy, come to the 2015 Annual Meeting for some important business, and an entertaining and fulfilling sense of community.

Fuel factor

Over the past year you've heard a lot from Shelby Energy about the effects of environmental rules, especially about the Environmental Protection Agency proposals to regulate carbon dioxide emissions from coal-fired power plants.

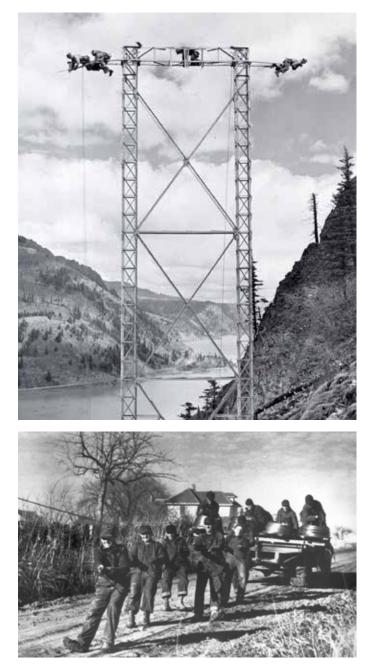
There's a good reason for that attention: those proposals will affect the reliability and availability of your electricity.

During the past two winters we've had extended cold spells that required Shelby Energy to use all its available sources of electricity to allow you to heat your home.

The EPA's proposed regulations make it so difficult to continue to operate coal powered plants that some of them are being shut down, even here in Kentucky, where coal provides the fuel for nearly all of our electricity.

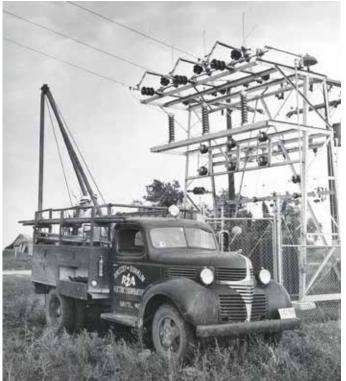
Replacing coal with renewable fuels like solar and wind energy would be extremely expensive and difficult, and maybe even impossible. For now, natural gas is currently being used to meet nearterm needs.

Shelby Energy will continue working with cooperatives and other utilities across the state and nation to make any proposed rules as fair as possible to our community. Electric cooperative representatives in Frankfort and Washington, D.C., will continue to work with officials at all levels to protect the reliability and availability of affordable electricity.



The heritage of electric co-ops' reliable and affordable electricity in America goes back more than 75 years, shown in these photos. Top, death-defying crews built transmission lines in the fast-growth years after World War II. Today, workers follow much stricter safety procedures. Above, workers in the 1930s hard at work installing power lines. But before that could happen, shown at the top of the next page, rural people had to learn about the new technology of electricity, and be persuaded to part with a precious \$5 deposit—a tough decision during The Great Depression. Bottom of the next page, a co-op truck and substation in the 1940s. During World War II the co-op program changed its focus to the "electro-economy," using rural electrification to increase farm productivity for the war effort. Photos: National Rural Electric Cooperative Association





24/7 safety

Shelby Energy Cooperative practices attention to safety around electricity at all times. For employees, especially line technicians regularly out in the field, strict procedures are followed. No shortcuts are allowed. Our line technicians regularly attend training and awareness workshops. For our members at home, Shelby Energy uses every means of communication to remind you how to stay safe around electricity. You'll be able to see a live demonstration of the power of electricity at the Shelby Energy annual meeting this summer, by watching one of the presentations at our electrical safety exhibit.

Save energy, save money

Shelby Energy helps you use your electricity as efficiently as possible through information and incentive programs. It's good business, making the best use of resources, and it's good for your budget as well. Contact Shelby Energy for advice on getting the best value from your energy dollar.

Community neighbor

Electricity means more than keeping your lights on. As your member-owned utility, Shelby Energy sees reliable and affordable electricity as an essential part of a strong community. Involvement in economic development, youth and scholarship programs, and other local priorities are part of what makes Shelby Energy a good neighbor in our community.



Ashley Chilton Chairman



Randy Stevens Vice Chairman



Roger G. Taylor Secretary/Treasurer



R. Wayne Stratton



Diana Arnold



Pat Hargadon



Debra J. Martin President & CEO



Donald Prather Attorney

Official Business Meeting Agenda Annual Meeting of Members

Shelby Energy Cooperative

Where: Henry County High School When: June 25, 2015 Registration Time: 4:30 p.m. Business Meeting Time: 6:30 p.m.

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

- Report on the number of members present in person or by valid proxy, in order to determine the existence of a quorum;
- Reading of the notice of the meeting and proof of the due publication or mailing thereof, or the waiver or waivers of notice of the meeting, as the case may be;
- 3. Reading of unapproved minutes of the previous meeting of the members and the taking of necessary action thereon;
- 4. Presentation and consideration of reports of officers, trustees, and committees;
- 5. Report on the election of board members;
- 6. Unfinished business;
- 7. New business (or other business if properly raised), other agenda items, if any, and
- 8. Adjournment



ACTIVE MEMBERS

(as of December 31, 2014)
Shelby County 5,740
Henry County
Trimble County2,613
Carroll County650
Jefferson County6
Spencer County 49
Anderson County 10
Franklin County 5
Owen County 80
Oldham County 80
Total 12,352

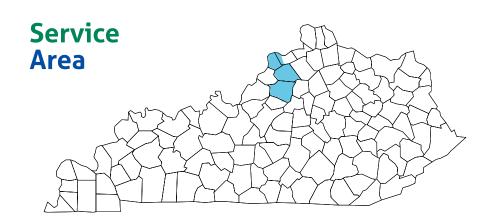
Accounts Billed

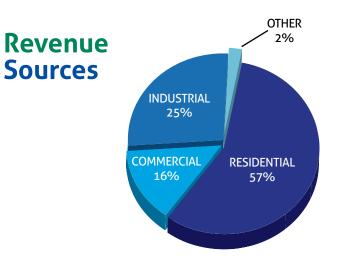
2014.....15,726

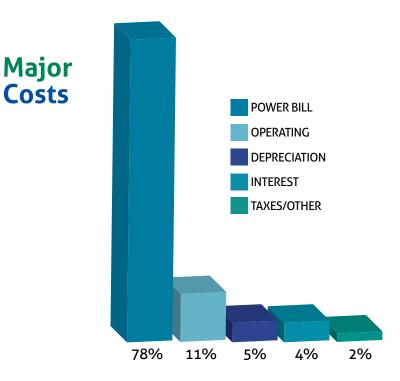
Average Kilowatt-hour Use (Residential per month) 2014.....1,336

Miles of Line 2014......2,127.5

Consumers Per Mile 2014.....7.4







Statement of Operations

For the Year Ending December 31, 2014

Operating Revenue	\$45,771,621
Operating Expense	
Purchased Power	\$35,260,862
Operating System	4,923,125
Depreciation	2,332,128
Taxes	808,410
Interest on Loans	1,659,591
Other Deductions	44,148
Total Cost of Electric Service	\$45,028,264

Operating Margins	\$743,357
Non-Operating Margins	238,750
G & T Capital Credits	2,305,926
Other Capital Credits	72,480
Patronage Capital and Margins	3,360,513

Balance Sheet

For the Year Ending December 31, 2014

ASSETS

Total Utility Plant	\$84,455,568
Less Depreciation	16,910,364
Net Utility Plant	\$67,545,204

Investment in Assoc.

Organization	\$21,526,345
Cash	2,355,731
Notes Receivable	0
Accounts Receivable	4,043,905
Inventory	550,768
Expenses Paid in Advance	193,873
Deferred Debits and Other	Assets9,738
Total Assets	\$96,225,564

LIABILITIES

	Consumer Deposits	\$1,517,534
	Membership and Other Equiti	es 38,525,785
	Long-Term Debt	46,930,359
	Notes and Accounts Payable	6,409,303
	Non-current Liabilities	1,970,182
	Other Current Liabilities	
	Other Deferred Credits	477,352
Т	otal Liabilities	\$96,225,564





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2015 ANNUAL MEETING THURSDAY, JUNE 25

Henry County High School New Castle, KY Registration: 4:30 p.m. Business Meeting: 6:30 p.m.



FREE Energy-saving light bulbs for members who attend!





- Food
- Information booths
- Video game trailer
- Balloon artist
- Health screenings
- Music by Kentucky Blue

Balloon Artist: Terry Kelley

Caricaturist Denny Whalen