

DELIVERING SMART PERFORMANCE

**BRUNSWICK
ELECTRIC**
Membership Corporation

A Touchstone Energy[®]
Cooperative



DELIVERING SMART PERFORMANCE



Robert W. Leavitt, Jr.
CEO, BEMC

Hubert Brittain
Board President

OUR MISSION:
To provide our members with safe, reliable, affordable, environmentally responsible power and superior customer service.

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That's the simple version, and that's what you count on us to do. You want the lights to come on when you flip that switch, every time. Our challenge is to deliver that level of performance 24/7, 365 days a year. As management and the board of directors our job is to provide the leadership and environment so our employee team can deliver high performance by working smarter.

We're meeting that challenge by

using smarter tools and technology, and by giving smarter customer service. We are also helping you become smarter members with access to programs like prepaid power and low-interest weatherization loans, showing you how to be more energy efficient and offering the Co-op Connections Card discount program.

Accomplishing our mission takes constant attention to all operational areas, strategic purchasing of power and keeping up with industry changes. It also means communicating clearly with members and employees

and managing the balance of supply and demand . . . all with the goal of keeping electricity a good value for our members.

In 2010, BEMC began a Performance Initiative to measure ourselves against our peers, to identify the best practices in our industry and to refine our own policies, procedures and daily activities to keep our performance "smart" in all areas across the co-op.

What did we learn? Actually, we stack up really well against our peers in most of the key areas. But as we all know, there's always room to improve.

We started early in 2010 by choosing a cross-section of performance areas that reflect our mission.

Measuring success or failure can be subjective, so we selected a series of measurable functions and weighted their relative importance

to the mission. Customer Satisfaction, Safety, Reliability and Efficiency were valued a bit higher than Risk Management and Oversight activities.

By comparing our scores to those of electric co-ops nationwide in a benchmarking system, we were able to develop a "scorecard" with grades from A to D tied to numerical scores from 1.00 to 4.00 points.

From the start, every employee was involved in the project because it's the sum of their day-to-day actions that determine the results. Across the board, every co-op employee has a part to play in achieving our goals and improving performance. Having the "scorecard" helped us identify our strengths and where we need to improve.

We are pleased to report that we are making steady progress in all areas since we started the Performance Initiative in the spring of 2010.

In 2010, BEMC began a Performance Initiative to measure ourselves against our peers, identify best practices, refine our policies and procedures and to keep our performance "smart" in all areas across the co-op.

A monthly scorecard allows all departments as well as the board and managers to monitor results and identify successes and issues that need attention on a very timely basis. You'll hear more detail later in this report on each of these areas.

RELIABILITY

That's always our first performance value. Again, we use nationally comparable measures of service interruption duration and frequency for our benchmark. To put it in perspective, the reality is that your electricity is there more than 99.9% of the 8760 hours in a year.

BEMC is a smart cooperative. This means we use advanced capabilities and features to stay on the leading edge of new technology.

CUSTOMER SATISFACTION

Each month we have results from an ongoing customer satisfaction survey that explores various aspects of customer service, from how we handle complaints to providing value for you and how you perceive our reliability. Part of this survey is the American Customer Satisfaction Index (ACSI), a nationally recognized measure that gives a uniform and independent measure of customer experience of the leading corporations in America. We chose this score as the Customer Satisfaction benchmark for our scorecard.

The Q4 2010 report shows that "Brunswick EMC's ACSI score is significantly higher than the Touchstone Energy cooperatives nationwide, the top investor owned utility, and the TSE Services Group benchmark."

EFFICIENCY

We use four measures to compare with other co-ops: Line Loss (the percentage of kWh that we purchase that does not get sold); Change in Controllable Costs; Change in Plant Investment; and Accounts Receivable Over 60 days old. Keeping a close watch on these indicators helps us keep your electric costs stable.

SAFETY

This is always a top priority at BEMC, both for our employees at work and for you the members. Beyond keeping all of us safe and

healthy, having a strong safety record is good business as it helps keep our insurance costs stable. Building on our prior score of 99 for the last full inspection, in 2010 we began preparing for a new Rural Electric Safety Accreditation Program (RESAP) process.

RISK MANAGEMENT

Just like managing your household budget, we need to keep a close eye on some financial measures. Current Ratio is our ability to pay our current obligations... those due within one year. Equity as a Percentage of Total Assets is similar to the equity you might have in your home. The last measure we use here is Debt Service Coverage, or our ability to repay mortgage debt. This is the most important calculation monitored by our credit rating agency, Standard & Poor's.

OVERSIGHT

Lastly, we look at some overall management issues. Our "A" Credit Rating from Standard & Poor's is a measure of our strong credit-worthiness. We are audited annually by independent outside auditors. We attained a "clean" audit opinion with no adjustments, no instances of non-compliance with laws or regulations and no deficiencies in our system of internal controls. For you, this means we are operating with full accountability and being good stewards of your cooperative. The final measure is Average Accounting Close Time, which indicates the "freshness" of data used to generate our financial reports for management and board.

BOTTOM LINE

At the start of the Performance Initiative in February of 2010, our "baseline" score was 2.83 out of a perfect 4.0 score. At the end of 2010, we had improved to an "A" with an overall score of 3.4. We are extremely pleased with our progress to date.

We've identified several areas for improvement and will continue to use the scorecard to keep us on track. Every employee can relate his or her daily activities to this measurement and is engaged in inching those scores up over time by working smarter.

DELIVERING SMART PERFORMANCE

With references all around us to smart phones, smart cars, smart appliances, smart homes and more, we want you to know that BEMC is a smart cooperative. This means we use advanced capabilities and features to stay on the leading

edge of new technology... that's working smarter. We invite you to read the following pages to learn more about the progressive smart things BEMC does every day to deliver reliable, safe, affordable and environmentally responsible power to your home or business.

By working smarter, we'll be ready to handle the exciting and challenging times ahead for our industry. You can count on that.

Robert W. Leavitt, Jr.
CEO, BEMC

Hubert K. Brittain
Board President



BOARD OF DIRECTORS

BOARD OFFICERS (left to right)

Moses Herring | Asst. Secretary/Treasurer

JoAnn Simmons | Vice President

Hubert Brittain | President

Calvin Duncan | Secretary/Treasurer



JACK MILLER



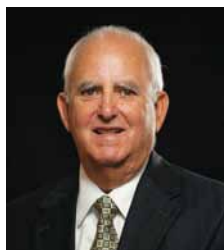
FREDERICK TEDDER



LARRY FOWLER



DAVID GORE



JOHN KOPP



BRYAN SMITH



MONROE ENZOR, JR.



PHILLIP CHEERS



JOHN WARD

BEMC is a locally owned and operated business and the Board of Directors is elected by the membership. Your board is comprised of members living throughout the service area, local citizens with the best interests of the members, the community and the cooperative always in mind.

The primary functions of an electric cooperative board are planning and policy oversight, establishing the long-term objectives of the co-op and providing resources to meet those objectives. The board works closely with the CEO and senior staff to evaluate and measure the results of the co-op to ensure that it is progressing according to plan.

In addition to attending monthly meetings to review progress and make important decisions, the directors continuously educate themselves on the increasingly complex intricacies of the energy business.

Brunswick Electric serves about 86,000 locations in Brunswick and Columbus counties, plus small areas of Bladen and Robeson counties.

DISTRICT	DESCRIPTION	DIRECTOR
#1	Pireway, Dothan area	Jack Miller
#2	Ash, Freeland, Exum area	JoAnn Simmons
#3	Bogue, N. Whiteville, Welches Creek area	Frederick Tedder
#4	Shallotte, Supply, Holden Beach area	Moses C. Herring*
#5	Old Dock, Nakina area	Larry Fowler*
#6	Chadbourn area	David Gore*
#7	Winnabow, Bolivia area	Hubert Brittain
#8	Oak Island area	John Kopp
#9	Sunset Beach, Calabash, Longwood, Thomasboro area	Bryan Smith
#10	Evergreen, Oakdale, Western Prong area	Calvin Duncan
#11	Cerro Gordo, Tabor City area	Monroe Enzor, Jr.
#12	Shallotte, Ocean Isle Beach area	Phillip Cheers*
At-Large	Brunswick County	John Ward

* Directors up for re-election



Delivering Smart Performance also brings some special benefits to co-op members. Since the cooperative is actually owned by its members, each member has an economic stake in the business. As employees, management and the board, we have a responsibility to deliver high performance while maintaining the financial health and stability of the co-op. The Board constantly monitors a wide variety of economic and performance factors and determines when it is financially prudent to return some of the members' equity in the form of a Capital Credits Return.

What are capital credits?

Capital credits reflect each member's ownership in the cooperative. Brunswick EMC is a not-for-profit cooperative and does not earn taxable profits. A small amount of the cooperative's revenues (about 5%) that are over and above the cost of doing business are considered "margins". These margins represent operating capital contributed by the membership to the cooperative.

BEMC fills its capital needs from the sale of kWh and from lenders. Capital retained from kWh sales minimizes the co-op's interest expense and helps us keep our rates stable.

The co-op's policy is to issue capital credit checks twenty-five years after the year in which the margins are earned. This is called a general retirement of capital credits.

How are Capital Credits determined?

Capital credits are calculated by Brunswick EMC for everyone who purchases electricity during a year in which the utility earned margins. When you become a member, your capital credits start accumulating automatically. Your capital credits are based on how much electricity (kWh) you purchased during the year.

What happens to the capital credits of a member who dies?

The capital credits of a deceased member may be paid without waiting for a general retirement. A representative of the estate must request the credits. Since an estate payment will be retired prior to the normal 25 year waiting period that all other members are subject to, the amount is discounted to reflect the time value of money. This ensures fair treatment of all members.

GOOD NEWS! BEMC is able to accelerate Capital Credits returns for the third year in a row!

Smart Performance by your board of directors, management staff and employees means that for the third year in a row, your co-op's sound financial condition allows us to return Capital Credits. By returning capital credits from 1990 and 1991 this year, we have reduced the return cycle to just twenty years, well ahead of many electric co-ops.

Letters will be mailed right after the 2011 Annual Meeting to approximately 25,000 active and inactive members from 1990 and 1991 that are eligible for this Capital Credit return. Members receiving that letter should return the enclosed form right away as we plan to issue checks in early November.



With this year's checks, the total amount of money returned to our members in a seven year period will total over \$14 MILLION dollars, a significant impact on our local economy.

Capital Credits Retirement Summary		
YEAR RETURNED	YEARS COVERED	AMOUNT SENT TO CO-OP MEMBERS
2005	1980,1981	\$1.25 MILLION
2007	1982,1983	\$1.9 MILLION
2009	1984,1985,1986	\$3.38 MILLION
2010	1987,1988,1989	\$2.05 MILLION
2011	1990,1991	\$2.7 POTENTIAL
TOTAL	12 YEARS	\$11.3 MILLION
PLUS ESTATE RETIREMENTS ('05 - JULY '11)		+\$3.5 MILLION
TOTAL \$ RETURNED TO CO-OP MEMBERS		\$14.8 MILLION

FINANCIALS

CONDENSED BALANCE SHEETS

Assets

Utility plant	\$264,274,781	\$260,296,074
Other property and investments	\$16,151,753	\$14,090,315
Current assets	\$25,976,575	\$24,796,127
Deferred charges	\$2,064,357	\$1,821,806

2010

2009

\$308,467,466

\$301,004,322

Members' Equity and Liabilities

Members' equity	\$88,703,318	\$83,553,543
Noncurrent liabilities	\$196,894,368	\$198,030,317
Current liabilities	\$19,985,159	\$14,414,751
Deferred credits	\$2,884,621	\$5,005,711

\$308,467,466

\$301,004,322

CONDENSED STATEMENTS OF MEMBERS' EQUITY

Balance at beginning of year

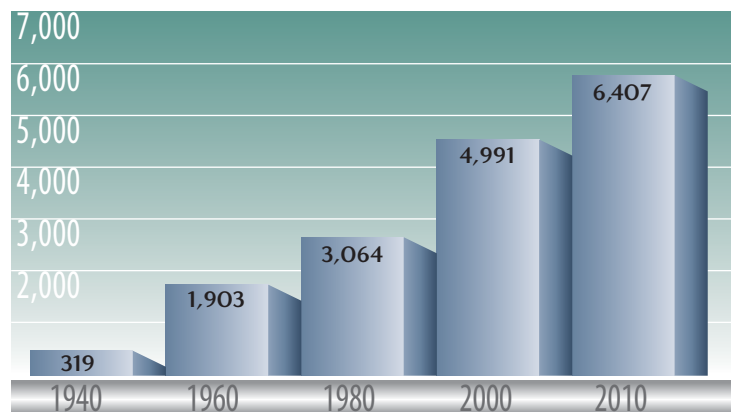
Net margins	\$9,521,203	\$6,998,916
Other comprehensive income	\$(1,421,631)	\$659,002
Capital credits paid to members	\$(2,946,832)	\$(3,138,121)
Change in memberships	\$(2,965)	\$(3,015)

Balance at end of year

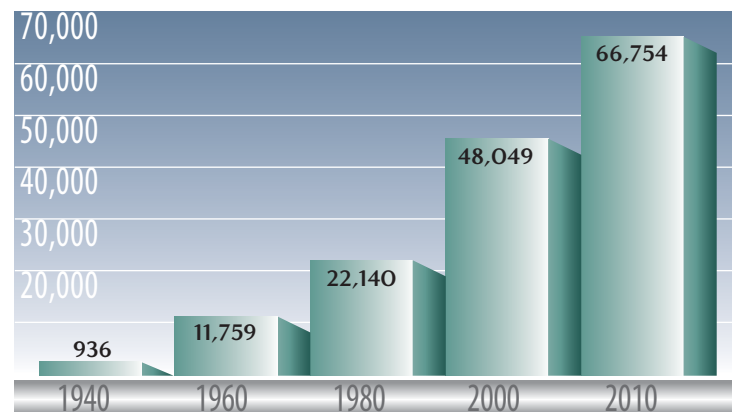
\$88,703,318

\$83,553,543

GROWTH IN MILES OF LINE



GROWTH IN MEMBERS

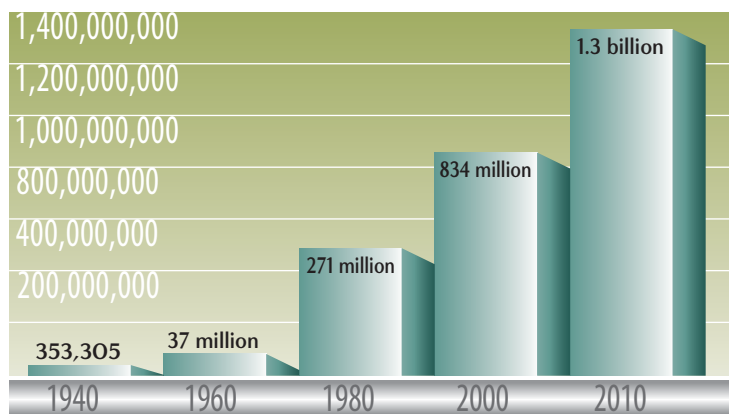


CONDENSED STATEMENTS OF OPERATIONS

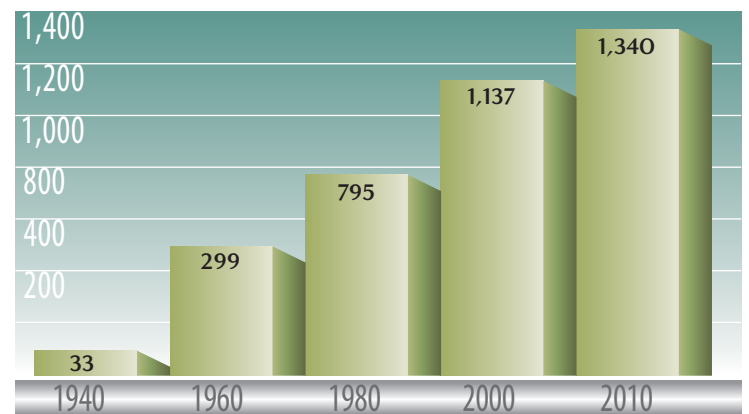
	2010	2009
Operating revenues	\$154,664,469	\$145,837,842
Operating expenses:		
Cost of power	\$92,070,705	\$88,327,586
Other variable operating expenses	\$27,721,022	\$25,723,109
Depreciation	\$12,128,308	\$11,728,685
Taxes	\$5,013,430	\$4,655,392
Interest	\$9,375,366	\$10,045,443
Total operating expenses	\$146,308,831	\$140,480,215
Net operating margins	\$8,355,638	\$5,357,627
Net non-operating margins	\$1,165,565	\$1,641,289
Total net margins*	\$9,521,203	\$6,998,916

* Member Capital Credits allocation for 2010 is \$.0062939 per kWh of electricity purchased.

GROWTH IN TOTAL KWH SOLD



GROWTH IN AVERAGE KWH CONSUMED PER MONTH





That would be an enviable record for a sports team, a scholar, a sharpshooter, or a medical treatment and we are proud of our history of reliability.

We also look at our SAIFI score (Service Interruption Frequency Index) to measure the average number of service interruptions experienced by a customer during the year. 2010 : 1.75

While the absence of any severe hurricanes or winter storms has helped minimize outages, BEMC takes a number of proactive measures and uses smart technology to prevent other types of outages before they occur.

- Quality control: Extensive use of

infrared inspection technology for proactive maintenance of every piece of equipment in the system;

- Implemented “ESSENTIALS” maintenance and documentation software for automatic scheduling going forward;
- Substation upgrade at Southport, rebuild at Midway and new substation to serve north Supply area;
- Upgraded major 3-phase lines in Columbus County;
- Added or upgraded remote terminal units to enhance monitoring and control at substations;
- Expanded security camera access and alarms at substations through the SCADA system (Supervisory Control and Data Acquisition). This allows customized profiles for individual department needs, i.e., monitoring potential hazards and being able to see activity at the substations before dispatching repair crews;
- Right of Way maintenance – replaced 30 miles of old copper

wire with new aluminum wire and moved it to the DOT right-of-way area for easier access, and continued aggressive ROW maintenance throughout the system to control vegetation;

Overall, our road map for the future is in place, with our next 20-year Work Plan completed in 2010. Looking ahead that far is a bit tricky, but necessary in our business to make sure that we have the resources in place when you need them. Of course, all plans are reviewed and modified frequently to accommodate changing conditions. Our “working smarter” approach to this process includes coordination with statewide NCEMC resources, engineering consultants and our power suppliers.

Even though we can’t control nature, we do our very best to control equipment-related outages. Using smart technology, we are continually working toward getting even closer to 100% availability.

RELIABILITY

BEMC scores well above the average on the System Average Interruption Index (SAIDI), a commonly used indicator of reliability used by electric utilities of all sizes across the country. This score represents the average annual outage duration in minutes for each customer. Our average is calculated across the nearly 86,000 locations that we serve. 2010 : 126.8 minutes out vs. total 525,600 min per yr (equals ON 99.976% of the time).



*INCLUDES SIX AREAS: Reliability, Efficiency, Safety, Risk Management, Oversight & Customer Satisfaction

EFFICIENCY

Working smarter means a more efficient operation. To measure efficiency we look at four areas across the co-op:

- Line Loss is the percentage of kWh lost due to electrical resistance and is a common measure of operating and engineering efficiency. Even the very best systems experience line loss and our efficiency score here is about average. 2010 : 7.91%
- Change in Controllable Costs compares our costs per customer for operations, maintenance, customer service and administration to the same costs three years ago. 2010 : + 0.90%
- Change in Plant Investment measures efficiency in construction of our system by comparing our current plant investment per mile of line to the same, three years ago. 2010 : + 2.54%
- Accounts Receivable Over 60 Days Old measures our efficiency in collecting customer accounts. Our performance in this area is lower than others, but reflects our practice of balancing sensitivity for members having economic difficulties, fairness to all and the financial health of the co-op. 2010 : 0.40% of operating revenue (less than one-half percent). In addition to these scores, our IT (Information Technology) department is definitely working smarter

compared to co-ops of similar size, with each staff member serving 1.5 to 4 times as many members.

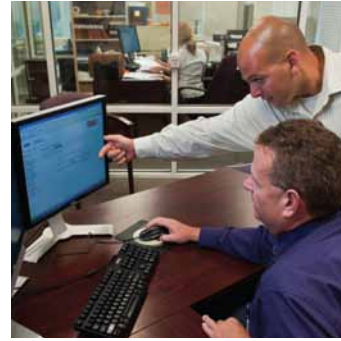
- Increased the useful life of computers from 3 years to 5 years by efficient deployment and rotation;
- Led the conversion of our CIS (Customer Information Systems) to ensure a smooth transition;



- Developed a robust network design to allow ample expansion for future needs at minimal cost.

SAFETY

Working smarter means working safely at BEMC, and we are proud of our safety record. We use OSHA (Occupational Safety and Health Administration) standards to monitor our safety practices. The All Injury Incident Rate measures the frequency of injury per 100 employees and the Days Away Incident Rate calculates the amount of lost time. 2010 was an



especially good year as we had just 1 recordable accident resulting in 65 days away.

We take employee and public safety very seriously, with continuing safety training for all of our 150 employees totaling well over 3,000 hours per year. These programs run the gamut from electricity-specific training to CPR training, office safety, health safety and more.

Our excellence in safety pays off additionally in helping keep our insurance costs down.

RISK MANAGEMENT

Keeping our financial house in order requires monitoring several key financial ratios. For our Performance Initiative, we use three common accounting measures specifically aimed at minimizing the effects of risk on the co-op's financial health.

Our Current Ratio, also known as "working capital ratio" is the relationship between current assets and current liabilities. The higher the ratio of assets to liabilities, the better the company's ability to pay its obligations. BEMC's Current Ratio at 12/31/10 was 1.4, demonstrating a very healthy ratio and putting us in the top quartile for electric co-ops.

Equity as a Percentage of Total Assets shows the percent of assets owned by co-op members with the rest owned by mortgage holders like RUS (Rural Utilities Services), CFC (Cooperative Finance Corporation) and CoBank. Co-ops like BEMC that have experienced periods of rapid growth typically have

lower equity percentages. Our score of 29.06% at 12/31/10 reflects this growth. Our long-range goal is to achieve an equity percentage above 30%.

Debt Service Coverage measures our ability to repay our mortgage debt and is critical to maintaining a healthy credit rating from Standard & Poor's (S&P). BEMC's score of 2.32 at 12/31/10 demonstrates a solid financial position and is well above the DSC required by lenders and S&P.

OVERSIGHT

Accountability is one of the watchwords of all Touchstone Energy cooperatives, and for the Performance Initiative, we use three key areas of oversight practices.

BEMC is one of a handful of electric cooperatives in the country that has achieved a Credit Rating from S&P.

Since 2008 BEMC has been working to develop our capacity to borrow money from the capital markets when it is advantageous to our members. Getting the S&P investment-grade rating of "A" was an important step.

Audit Opinion

BEMC is audited annually by independent outside auditors. In 2010 our audit achieved a "clean" audit opinion with no adjustments, no instances of non-compliance with laws or regulations and no deficiencies in our system of internal controls. Our internal auditing group contributes significantly to this result by performing audits on specific areas each year to assure that procedures, policies and accounting are in perfect order.

The board and management relies heavily on our accounting and financial reports to make decisions. The freshness of the data used to generate those reports is an important measure. This is determined by our Average Accounting Close Time. Typical companies close their monthly accounting books from five working days to as much as three weeks after month end. For 2010, BEMC's close time averaged 5.8 days.





BEMC's score for Customer Satisfaction consistently exceeded the industry averages by nine or ten points.

CUSTOMER SATISFACTION

At BEMC we look at customer satisfaction from a number of perspectives. Our primary indicator is our scoring by the American Customer Satisfaction Index (ACSI). This nationally recognized measure provides a "big picture" perspective on how we compare to leading companies in a variety of industries. The ACSI scoring system evaluates overall satisfaction, compares BEMC to an ideal utility and also measures a customer retention score. We're happy to report that consistently over a five-year

period, BEMC's score exceeded the industry averages by a wide margin. Throughout 2010, our scores were significantly higher than that of Touchstone Energy cooperatives nationwide, the top investor owned utility, and the TSE Services Group benchmark.

In our monthly Customer Satisfaction surveys, also conducted by an independent organization, we again exceeded the benchmarks for our fellow co-ops in all categories. Our fourth quarter 2010 scores ranged from 8.3 to 9.41 out of a possible 10 in these categories:

- Overall Satisfaction
- Friendly & Courteous Employees
- Looking Out for Your Best Interests
- Providing Good Value
- Providing Reliable Service
- Handling Complaints
- Knowledgeable Employees
- Community Commitment
- Being Modern & Up-to-date
- Helping You Manage Your Energy

Of course, we are always striving to improve our scores by adopting best practices from other co-ops, additional training for our employees, and seeking ways to provide superior service.

ADDING VALUE

To increase the value that we bring to co-op members, we recently introduced a new benefit, the **Co-op Connections Discount Card**. This program originated with our national group, Touchstone Energy Cooperatives,



and provides discounts for co-op members at local and national businesses. It provides access to more than 23,000 ways for members to save on daily activities, when traveling or for special situations. One of the primary reasons members love their cards is the substantial savings (average 36%) possible on pharmacy prescriptions, especially for those without medical insurance or when insurance does not apply. The entire Co-op Connections Card program is free, so it's good for co-op members, and good for local participating businesses. The program is still new, but early results are encouraging, with **BEMC members saving nearly \$10,000 per month just on pharmacy prescriptions!**





PREPAID POWER & AMI METERING

The innovations made possible with the “smart” AMI (Advanced Meter Infrastructure) meters installed throughout the system have moved our PowerStat prepaid power program to new heights. Changes in the system allow purchased power to be automatically uploaded to the In-Home Display unit, making the process much simpler for the member.

The all-new BPTs (Bill Payment Terminals) are processing transactions faster than ever. They also allow us to bring timely messages and energy-savings information to those using the machines to pay their bill or buy prepaid power around the clock.

Prepaid power programs are spreading all across the U.S., and the BEMC experience provides a model for others to follow. Our persistence over the years in refining the prepaid technology has resulted in a smart, convenient way for members to manage their energy usage and budget.

For the co-op, AMI metering brings a wealth of information about energy demand, and allows greater accuracy in forecasting and managing the power supply. It also means we can supply up-to-date and detailed information to members about their specific usage.

SMARTER ENERGY USAGE

Today’s energy landscape means that we all have to be smarter about how we produce, distribute and use energy. BEMC is gradually adding renewable energy generation to its portfolio although the cost of that energy is still higher than traditional sources.

Energy efficiency by our members is key to reducing the amount of new generation needed. BEMC has several programs to help members save energy and save on their energy bill.

Weatherization Loans

In 2010, we loaned \$500,000 to co-op members for energy efficiency improvements and in 2011 expanded that amount to \$600,000. We also made another \$100,000 available to businesses and churches for energy efficiency or renewable projects.

The energy improvements from these low-interest loans have a ripple effect... the member saves on their energy bill by using less energy, demand on the system is reduced and as the loans are repaid, the funds are recycled as new loans to more members. *Smart!*

Together We Save

Saving energy in daily activities doesn’t have to be complicated, and the



Touchstone Energy “Together We Save” campaign shows co-op members easy ways to do just that. With ads, energy tips, a great interactive website and more, we’re providing easy-to-use tools, videos and tutorials for members to view.

The materials help members see how small changes can add up to big savings, and also which larger projects will have the most impact on their energy use in their traditional or manufactured home.

Energy Audits

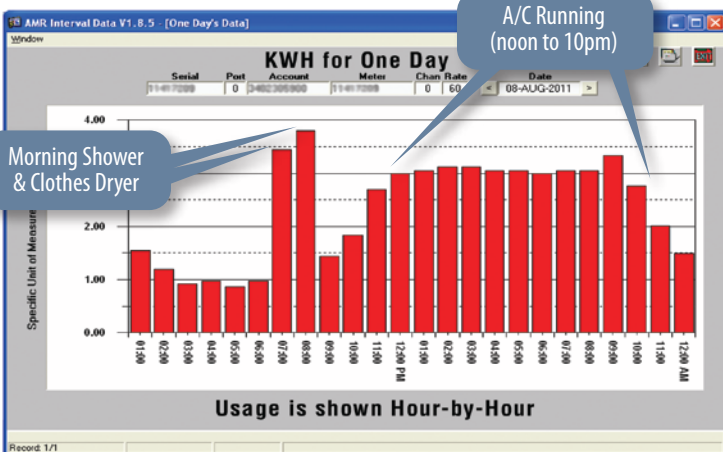
Combined with the personalized usage data from the AMI metering system, audit tools and possibly a home visit, BEMC can help members analyze their usage and prioritize energy efficiency measures.

COMMUNITY COMMITMENT

Being a smart cooperative means working with community leaders and planners to look well into the future so we can develop our system to have all the electric power the community needs for five, ten, and twenty years ahead.

It also means being a community partner, working to improve the quality of life for our members. BEMC participation is sometimes behind the scenes, but we are proud to support our communities with a wide variety of programs, employee support and more:

- Bright Ideas Educational Grants for K-12 Teachers
- BEMC Community Grants for agencies and groups providing family, civic and economic development services
- Warm Homes, Warm Hearts community heating assistance program
- College scholarships
- Sports camp scholarships and support for youth programs
- Sponsorship of numerous charity events
- Help sponsor numerous festivals throughout the year
- Columbus County Fair Half Price Night
- Chamber of Commerce activities
- Economic development projects



BEMC Community Grant recipient Comfort Socks gets lots of community involvement, with people from 2 to 92 collecting socks for the homeless.

You are invited to attend the

**Brunswick Electric Membership Corporation
72nd ANNUAL MEETING**

SATURDAY, SEPTEMBER 24, 2011

Odell Williamson Auditorium at Brunswick Community College
Highway 17 in Supply, North Carolina

Join us for a morning filled with activities, opportunities to meet and greet the directors and employees of your co-op and to visit with your friends and neighbors, all while learning more about the business of BEMC.

8 AM to 10:30 AM

REGISTRATION, ACTIVITIES & FOOD

Arts, Crafts and Baked Goods Fair | Sausage Dogs, Snacks & Beverages

Auction | Health Fair | Kids' Activities | Entertainment

Latest News on Co-op Connections Program | Warm Homes, Warm Hearts Campaign

10:30 AM

BUSINESS MEETING & PRIZE DRAWINGS



Bring your Co-op Connections card for a special drawing!



Get the most out of your BEMC Membership by attending your annual meeting!

Brunswick Electric Membership Corporation, P.O. Box 826, Shallotte, North Carolina 28459
1.800.842.5871 www.bemc.org