



Harrison Rural Electrification Association, Inc.

RR 6, Box 502

Clarksburg, WV 26301-0502

304-624-6365

Your Touchstone Energy® Partner



www.harrisonrea.com

The economic challenges of a rural service provider

Being a rural service provider presents a unique set of challenges — most of which are reflected in our cost to provide service to our members.

For example, it costs slightly more for Harrison Rural Electrification to build a mile of power line than it costs larger utilities like Allegheny Power or Appalachian Power. The difference is mainly due to the rural location of our members. Consequently, we receive about one-eighth to one-fifth the amount of revenue per mile that they earn.

The higher cost, and lower return, is the main reason why the investor-owned utilities are not interested in serving the rural areas where many of our members have built their homes.

It also means we have signifi-

cantly less revenue to spread our costs over, which makes it difficult for us to be cost-competitive with municipal utilities and suburban providers.

We also serve one-sixth to one-fourth the number of customers per mile of line installed. This means we extend service to fewer people, which gives us a noticeably lower return on that “mile of line” investment. Again, this reduced revenue impacts our cost of doing business.

Plus, our customers are primarily residential. In fact, about 85 percent of our revenue comes from residential customers, whereas the other two investor-owned utilities get the bulk of their revenue from commercial and industrial customers. This means less revenue for us, when compared with our competitors.

But all of that doesn't deter us from our dedication to quality service. In fact, while we earn less, we invest more in our service. This again is due to the rural nature of our service area.

Manager's Corner

by
Gary Jackson,
CEO/General
Manager



It's also because we're customer-owned and our members demand and deserve quality service and reliability.

Furthermore, due to the rural location of our members, tree vegetation issues dictate that we spend a larger sum of money to maintain our utility rights-of-way.

Finally, while HREA may not be the lowest-cost provider, we work hard to be cost-competitive, despite our rural disadvantages, and still provide the best level of service available. Additionally, HREA still continues to maintain the human connection with our membership, and automated answering devices are not planned for anywhere in the near future.

Board of Directors

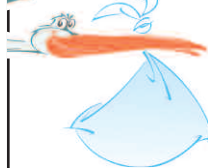
Michael Cross, Dist. 7President
C.B. Sharp, Dist. 1Vice President
Darrell Powell, Dist. 6Secy.-Treas.
Greg RobertsonDist. 2
Glenn Cox Jr.....Dist. 3
James Stuart.....Dist. 4
Ron Watson.....Dist. 5

Gary L. Jackson, General Manager
Terry StoutOffice Manager
Alan CoxOperations Manager
Richard L. Fox.....Staking Engineer
Nada McNemarEditor

Office Hours

7:30 a.m. to 4 p.m., Mon.-Fri.

New addition to our co-op family



Well, we haven't had this kind of news for quite a few years, but we are happy to announce the arrival of Bristol Maria Bailey, born May 31, to lineman Sean Bailey and his partner, Pam Gobeli. Bristol weighed in at a petite six-and-a-half pounds with a headful of coal-black hair. What a precious little baby doll she is! Congratulations, Sean and Pam, from your co-op family.

Preparation key for home fire safety

Each year nearly 4,000 Americans die in house fires and another 20,000 are injured, according to the U.S. Fire Administration. Most residential fires occur between 8 p.m. and 8 a.m., with the majority of deaths occurring between midnight and 4 a.m. — when most people are asleep.

Smoke alarms

Installing smoke alarms on every level of a home helps prevent such tragedies. Smoke alarms should be placed near bedrooms, but not so close to the kitchen that you experience problems from alarms going off when cooking.

It's a good idea to have a smoke alarm in each bedroom, too, especially if you sleep with the door closed. Smoke alarm batteries should be tested every month and changed with new ones at least once a year. Also, replace the entire smoke alarm every 10 years or as the manufacturer recommends.

Escape plans

Unless a small fire can easily be controlled, leave firefighting to professionals and vacate your residence. A home fire can become deadly in as little as three minutes. Every second counts when escaping from fire.

So develop a fire escape plan and practice it with all members of the family at least twice a year. The first step involves creating a floor plan and marking regular and secondary evacuation routes. The backup route could be out a window that leads onto an adjacent roof or down a collapsible ladder. Only purchase ladders evaluated by a nationally recognized expert, such as Underwriters Laboratories.

Make sure windows can be opened easily, screens removed quickly and security bars equipped with quick-release devices. Have all members of the family practice opening windows.

In the event of fire, immediately leave your home and do not waste time saving property. If

you must escape through smoke, remember to crawl low on the ground and keep your mouth covered.

Fire experts recommend sleeping with doors closed. It takes 10 to 15 minutes to burn through a wooden door, which gives you more time to escape.

When arriving at a closed door during a fire, use the back of your hand to feel the door — especially around cracks and the knob — to see if it is hot. If it feels hot, use another exit. Even if the door feels cool, open it carefully, bracing yourself to close it if necessary to avoid smoke and fire entering.

If you are trapped in a room, keep doors closed between you and the smoke or blaze. Stuff blankets in cracks around the door and cover vents to keep smoke out. If there's a phone in the room, call 911 to notify the fire department of your exact location. Wait by the window and signal with a sheet or flashlight.

Families should designate a meeting place — such as a specific tree or the end of the driveway — to make sure all members have gotten outside safely. Assign one person to go to a neighbor's house to phone the fire department. Remember to escape first and then dial 911.

Children as young as 3 can be taught to exit a home safely in the event of fire. Have children practice crawling on the floor and teach them not to hide under beds or in closets when they are scared but to exit as planned. Some children are afraid of firefighters dressed in full gear. Take them on a tour of a local fire station and see firefighters in uniform.

Special care should be taken with infants, toddlers, the elderly or disabled who may need extra help. Individual plans should be developed for these folks as part of your fire escape plan.

Source: U.S. Fire Administration

Are you wasting your money on DIRT?

Dirty air filters cause a heating and cooling system to work harder and break down faster. That's because unfiltered dust and grime works into critical parts, creating friction that causes unnecessary wear and, eventually, failure.

How does a dirty air filter cost you?

- Reduces air flow in the home, leading to up to 15 percent higher operating costs
- Leads to costly duct cleaning or replacement
- Lowers system efficiency

To avoid these expenses, change filters monthly when your heating and cooling system's in regular use. Discuss cleaning the unit and ductwork with your heating and cooling service professional.

Learn more ways to save at www.energysavers.gov.

Source: High Performance HVAC, U.S. Department of Energy

