HARLAN NEWSPAPERS • SPECIAL SECTION • SEPTEMBER 27, 2019

Exterior renovations that improve curb appeal

terior can be a disservice to homeowners, particularly those looking to increase the value of their homes. Curb appeal is important, as a home's appearance can greatly affect prospective buyers' perceptions.

Knowing which projects can offer the most bang for their remodeling buck can help homeowners make the right choices when improving the exterior of their homes. The following are some areas where homeowners can direct their focus if their end goal is a greatlooking home with added

Neglecting a home's ex-value, as determined by the veneer can greatly improve 2019 "Cost vs. Value Report" from Remodeling magazine. This report compares the average cost of 22 remodeling projects with the value those projects retain at resale across 136 markets.

> Garage door replacement: Homeowners can recoup 97.5 percent of their investment on a new garage door. This remodel tops the list for good looks and value. The average cost of \$3,611 is for replacing an existing two-car garage.

 Manufactured stone veneer: Replacing a portion of vinyl siding with stone

curb appeal, adding style that can set a home apart. Homeowners can expect to recoup a 94.9 percent return on their investment.

· Wood deck addition: A wooden deck on the rear or side of a home enhances homeowners' ability to enjoy the outdoors year-round. A wood deck addition recoups 75.6 of the cost of homeowners' initial investment.

· Siding replacement: Not only does old or weathered siding look unsightly, it can impact the energy efficiency of a home. Even though a siding replacement project is costly — at roughly \$16,000 — it offers a 75 percent return and peace of mind that the home is being well-protected from the elements.

· New entry door: Replacing an existing door with a 20-gauge steel door complete with clear dual-pane halfglass panel, jambs and an



aluminum threshold with composite stop gets homeowners 75 percent of their initial investment back at resale. Improving the door isn't all about good looks,

problematic.

In addition to these improvements, homeowners would be wise to focus on

either. A door that isn't well- some upgraded landscaping, insulated or secure can be an upgraded roof, new windows, and improved exterior lighting as surefire ways to add curb appeal and potential value to their homes.



Come in and check out our Materials, Supplies and Tools for all of your drywall needs!

DRYWALL: Available in 1/4", 3/8", 1/2", 5/8" in different lengths, also carry Moisture Board, Dens-Shield Tile Backer, Durock Cement Board, etc.

ACCESSORIES: All Purpose Joint Compounds USG, Texture, Screws, Tape, etc.

ACOUSTICAL CEILING: Ceiling tile and Intermediate Duty Grid System - Wall Angle, Mains, Tees, etc.

METAL FRAMING: Studs and Track for interior and exterior, Angle Corner, Furring Channel, Z-Channel, Backing, etc.

WE ALSO CARRY A FULL LINE OF

Trim-Tex Plastic Corner Bead and Accessories, as well as Metal Corner Bead, Stucco Bead, Strait Flex products, etc.

Store Hours: Monday - Friday 8 am - 5 pm

P.O. Box 453 | 2307 Hwy 30 East | Denison IA 51442 (712) 263-3981 | Fax (712) 263-6367

Shelby County, Iowa

FOR THOSE WITH VISION, THIS IS NOTHING SHORT OF BEAUTIFUL

WORK WITH PEOPLE WHO CARE ABOUT YOU AND YOUR BUSINESS

There's a collective "how can we help?" mindset that runs to the core of everyone you meet here. From county supervisors to city council members, politicians to street shopkeepers, school principals to museum curators, those who live and work in Shelby County share the kind of optimism and "arm-linking" that seems of another time. Here, however, that kind of mindset is the makeup of our DNA. The idea of "can-do" is still fresh in our minds, not something obsolete.

IS THIS RIGHT FOR YOU?

It's a simple yet critical question to consider: are the people and communities of Shelby County right for you and your business? Is it the right place to find those that will help you prosper and keep your dreams alive? Ultimately, that'll come down to a first-hand visit, but for starters we'd like to share some of what you can come to expect:

- Abundant and Varied Energy Resources
- Over 250 miles (to every corner of the county) Fiber Optics
- Strong Education and a Trained Workforce
- Community College Access and Support for Training
- A Robust Infrastructure Trained Workforce

\dots and S P A C E \dots

plenty of wide open space for work and play.



PUT DOWN ROOTS. GROW YOUR BUSINESS.

Shelby County is very attractive to industries that recognize the combination of wide-open spaces and wide-open minds are ideal ingredients for wide-open possibilities.

Shelby County offers solutions and opportunities for the Clean Energy Industry, Agriculture Industry, Tourism Industry, Manufacturing Industry, Transportation and Logistics Industry, and many, many more. Over the last 20 years, there have been 62 business expansions and 61 new business openings in Shelby County.

Shouldn't you be next?

Shelby County ... A place to call home!

Shelby County **COMMERCE & INDUSTRY**

www.exploreshelbycounty.com

Your Mortgage Solution

Home Loans Made Simple. We'll help you with the entire home loan process.





Trent Svendsen BRANCH MANAGER, **VICE PRESIDENT** NMLS #1552813

Stop in or apply online today.

812 Durant St, Harlan | 712.755.2126



Prevent Water Damage With The Right Gutter System

The areas largest supplier of gutters, offering warehouse pricing!

A reliable, properly installed gutter system will direct rainwater and snow melt away from your roof, paint and foundation, protecting the appearance and structural integrity of your home or business.



Seamless Gutters on site!

5" residential and 6" commercial.



& Replacement
Select from a variety of styles
of stone veneer for a beautiful,

long-lasting chimney.



STIMAT

Siding &

Roofing

Retaining Walls



Standing Seam Steel Roofs

Remodeling & New Construction Services

We use only the finest materials, and will still nearly always be your lowest price option, with your satisfaction GUARANTEED!

One of the area's largest suppliers and installers of quality shingles!

- Roofing- Shingles and steel roofs.
- · Seamless Siding.
- Windows & Doors- Energy efficient & beautiful.
- Soffits & Facias- Customized to fit your home's character.
- Flooring- Laminate, hardwood, tile & more.
- Doors, Windows, Shutters, Decks, Railings & Landscaping to complete your home's exterior.

CONTRACTORS' NOTICE

We are now your

WHOLESALE SUPPLIER of Gutter Supplies:

- 5" & 6" Gutters
- 3x4" Downspouts
- Elbows and accessories

Give your business a face lift!



Facade and interior renovations on time & within budget!



Contact me today and learn more about improving the largest investment of your life.

JOSE'S HOME IMPROVEMENT

Serving Shelby and Surrounding Counties For Over 12 Years.

712-579-6146 • Harlan

HOME BUILDING -CONSTRUCTION - REMODELING

door-style reach-in cabinets

are convenient and flexible.

In complete kitchen remod-

els or new constructions,

walk-in pantries offer the

Must-have features

functions in different homes.

For the bulk shopper, a pan-

try with plenty of room for

Lighting can be beneficial

in all pantries. Lights can

improve visibility when try-

ing to locate items. Others

prefer an outlet for charging

hand-held vacuums or other

small appliances. Counter

space in the pantry enables

homeowners to unload gro-

ceries directly onto pantry

For pantries located out-

side of the kitchen, built-in

freezers can maximize stor-

age possibilities, especially

for those who freeze-and-eat

after bulk shopping ven-

Pantries are popular fea-

tures that homeowners can

customize depending on

their storage needs and the

amount of time they spend

in their kitchens.

shelves.

large items will be needed.

Pantries serve different

most space and flexibility.



Design a more functional pantry In smaller spaces, French

Many homeowners wish they had more storage space, and kitchens are one area where people seemingly can always use more storage.

Despite a desire for more kitchen space, until recently, kitchen pantries fell out of favor. Builders and architects may have thought that close proximity to supermarkets as well as multi-use cabinets in kitchens would offset the need for pantries. But according to a recent survey from the National Association of Home Builders, a kitchen pantry is the most desirable kitchen feature for buyers in the market for a new home.

According to a 2016 survey from ReportLinker, 98 percent of Americans say cooking at home is their preferred way to prepare a meal. And despite the wide array of restaurants, prepared meals and fast food options nearby, more than one-third of people cook at home daily, with nearly 50 percent cooking between three and six days a week.

In order to accommodate for spending more time in the kitchen, homeowners are directing additional attention to kitchen preparation and storage features. In fact, one recent trend in kitchen renovations is creating custom-designed panLocate the

appropriate space Ideally, pantries should be in or adjacent to the kitchen. But not every home layout allows for this setup. Some homeowners need to move storage pantries into the garage, the basement or a mud/laundry room.

Various factors should be considered before placing a pantry outside a kitchen. What is the climate? Will food spoil? Is there a possibility that vermin or insects can infiltrate the room and access food? These factors will dictate whether to have closed cabinets, air-tight bins or open shelves or if other modifications must be made to the room prior to building.

Choose the type of pantry

Accessibility is essential in a pantry. Everything should be easily reached and grabbed as needed without having to move too many things. Ideally, foods should be arranged in a single layer so that all items can be viewed at a glance. Shelves of various depths and heights can accommodate items of different sizes. Adjustable shelves are ideal because they can be modified as foods change. Sliding drawers can improve reach in cabinets.

7 uses for fallen leaves

By the time autumn hits full swing, many trees will have shed their leaves for the season, and the last vestiges of red, yellow and orange magic will have faded to brown. Raking, blowing and collecting leaves becomes the primary chores of lawn and vard maintenance, and presents most homeowners with large piles of gathered leaves to tend to.

It is impossible to count just how many leaves fall to the ground each year, or just how many pounds of leaves get collected curbside, but the numbers are substantial. Cleaning up leaves is considerable work, but not all of those leaves need to be carted away. In fact, there are several different uses of leaves that can be beneficial.

1. Spread leaves as a protective mulch to cover tender perennials or root crops/bulbs in the ground. The leaves will form a natural insulating cover that keeps the soil and the plants within a bit warmer over winter.

2. Create a pile of leaves that will break down and form a crumbly, compostlike material called leaf mold. Even though leaf mold may sound like a blight, it's actually a good amendment to garden soil, improving its structure and ability to hold water. Leaf mold also attracts beneficial organisms that are vital in healthy soil.

3. Brown leaves can be added to green materials in compost piles to improve the health of the compost being formed. According to the healthy living resource Care2, the ideal ratio is 75 percent brown to 25 percent green materials in compost. Turn compost piles regularly to aerate them.

4. Store dried, mulched leaves in a dry spot so they can be used in the spring as a weed barrier for spring plantings. They will keep weeds at bay and help re-



tain soil moisture to ensure small sprouts have the resources to grow.

5. Use shredded leaves as a lawn supplement. Pass a lawn mower over leaves left on the lawn to break them down into pieces too small to rake. This will help keep the lawn healthy throughout the winter without blocking out needed sunlight.

6. Bag dried leaves and pack them tightly together in cold areas of the home, such as basements or garages. They can act as added in-

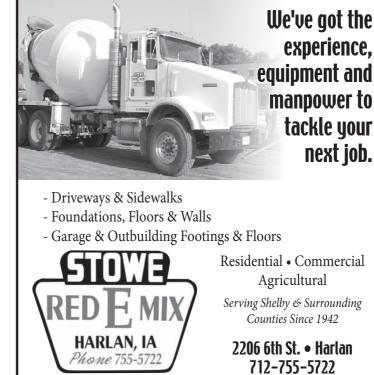
sulation. Bags of leaves also can be placed around planting containers to protect them from frost.

7. Gather a few of the bestlooking leaves and preserve them. Use an iron on a low setting and press leaves between two pieces of waxed paper until the waxed paper seals together. Or use clear contact paper to achieve the same effect.

Fallen leaves can be used in many different ways throughout the year.











Tom Heilig Ideal for warmer climates, a heat pump is an Harlan lowa efficient choice when you want mostly cool air Phone: 712-755-2105 / Cell: 402-650-1107 and heated air only on occasion. Our innovative www.HDDvisual.com lineup includes Lennox® heat pumps which can also be combined with gas furnaces for ultimate comfort and energy savings.

www.garagecoatings.com

LENNOX



CAMBLI Plumbing & Heating



Plans for New Home Construction Plans for New Home Additions Kitchen Layouts 3D Visualization for Both Commercial and Residential Construction Renderings for Existing Projects



West side of Square • dwtn Harlan "See It Before You Build" 755-3286

HOME BUILDING -CONSTRUCTION - REMODELING

How to level an uneven yard

Many things can cause a yard to be uneven. Drainage problems, leaky pipes beneath the grass and pests can wreak havoc on a yard, resulting in uneven turf that can be both unsightly and unsafe.

Addressing an uneven yard might be homeowners' ultimate goal, but the home experts at BobVila.com note that homeowners should first figure out what's causing the problem and make fixing that their first task. Fixing uneven ground above leaky pipes will only be a temporary fix if the leaks themselves are not addressed. Professional contractors might be necessary depending on what's causing the problem. However, once the underlying issue has been addressed, many homeowners can handle the task of leveling an uneven yard on their own.

even yard may require various tools. Thatch will likely will need a thatch rake or

this task started. Dethatching machines are generally necessary for especially large lawns, and these can typically be rented from home improvement retailers. A shovel, bow rake and push broom are other tools homeowners will likely need. Materials such as topsoil, compost and sand will be necessary as well, and these are typically sold at local garden centers.

• Fill in areas beneath the grass. Areas beneath the grass can be filled in with a mixture of sand, topsoil and compost. The experts at Bob-Vila.com advise using two parts sand, two parts topsoil and one part compost. Each of these components plays its own role in restoring the yard to full health. Sand helps the ground stay level, while the topsoil and compost provide the grass with valuable nutrients. If the low • Get the right tools and spots are not especially deep, materials. Leveling an un- this mixture can be applied without removing the grass. However, before filling in sore and potentially harmneed to be removed from holes when addressing spots ful. But fixing an uneven the lawn before it can be that are deeper than two or lawn is simple once homeleveled out, so homeowners three inches, remove the owners discover and address grass then place it back in what's behind the issue. dethatching machine to get place once the hole has been

filled. To dig up the grass, put the blade of the shovel at the outside of the low spot before sliding it under about two or three inches so you do not upset the grass roots.

· Spread the top dressing. Once the holes have been filled and the grass has been placed back on the ground (if it was removed), spread the top dressing mix with a shovel. The mix should be spread evenly with the back of the bow rake at a depth of no more than half an inch. Make sure the mix is worked into the low spots and that it's not completely covering the grass, as that will suffocate the lawn. If necessary, use the push broom to work the mix into the soil.

· Water the lawn. Finally, water the lawn to help the top dressing settle into the grass. If necessary, repeat the process of applying top dressing and watering until the lawn is even and has returned to full strength.

An uneven lawn is an eye-

Did you know?

According to the home improvement resource HomeAdvisor, adding square footage to a home can cost homeowners anywhere from \$7,000 to \$100,000. When adding square footage to a home, homeowners may need to knock down an interior wall or walls, the cost of which can vary widely depending on the walls being knocked down. Load-bearing walls are needed to support the home, and while such walls can be removed, homeowners may need to hire structural engineers at additional cost to orchestrate such removals. In addition, homeowners can expect to pay more when knocking down walls that contain ducts or electrical wiring. It also can be costly for homeowners whose homes are old to knock down walls. HomeAdvisor notes that the wall-removal process in old homes that contain lead paint or lath-and-plaster walls is more intricate and may cost homeowners more money.

FARMERS • CONTRACTORS HOMEOWNERS

RENT BY THE HOUR, DAY, WEEK OR MONTH.

GEHL SKID LOADERS

Available Attachments

- Cement Breaker
- Post Hole Digger
- Bucket
- Truss Boom
- Pallet Forks
- Grapple Forks



GEHL MINI EXCAVATOR



Digging Potential • 7 1/2' depth • 12' 4" radius 360° pivot • 39" machine width

• 10" or 16" bucket

Call For Rates & Equipment Reservation Today!

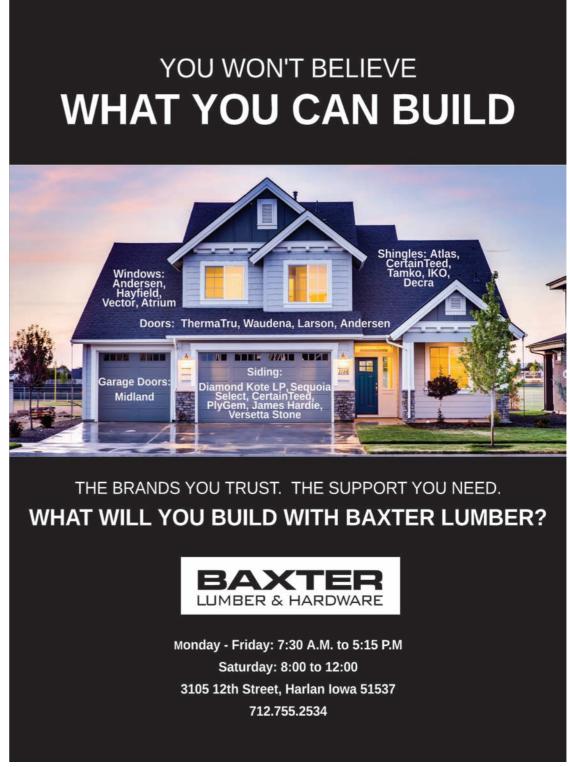




NELSON FARM SUPPL

HWY. 44 EAST • HARLAN, IA • (712) 755-3115 • 1-800-772-6184







Now Buying Direct for Greater Savings & Immediate Access!

- Save \$\$\$
- Save Time!

Commercial & Residential Steel Roofs, Soffits and Gutters.

- Standing Seam Roofs featuring hidden fasteners for a smooth, clean appearance.
- Windows
 Doors
 Siding
 Garage Doors
- Concrete Decks Garages Sheds
- New & Remodel



Storage Space **Available Soon!**

Affordable rates for your boat, camper, trailer, classic car, collectibles, anything that won't fit in your garage or shed!

- Variety of sizes available.
- Private, secure space or community space
- Indoor space, climate controlled and concrete floor
- Outdoor space, fenced with hard surface

Call to discuss YOUR needs today!



For all your roofing and general contracting needs.

1101 Chatburn Ave., Harlan, IA • gilburt@hotmail.com



Gilburt Ahrenholtz

712-579-1816

Andy Ahrenholtz

712-790-ANDY

HOME BUILDING -CONSTRUCTION - REMODELING

How to protect wood floors from inclement weather

Wood floors are a worthwhile investment that can improve the beauty and function of just about any room in a home. Even though wood floors are durable, and new protective treatments help seal out many of the things that may have damaged floors in the past, homeowners still need to prioritize protecting their hardwood

Certain seasons of the year can be more harsh on wood floors than others. For example, seasons characterized by moisture and precipitation, particularly the early spring, winter and fall, can be hard on wood floors. The experts at ServiceMaster Clean say that cold, snowy days can damage wood floors, and Lumber Liquidators agrees that winter weather can be harsh on flooring.

Homeowners need not give up on hardwood if they live in an area that sees all four seasons. They just need to take a few steps to keep floors looking beautiful.

• Clean up the salt. Salt that keeps sidewalks and streets clear of snow and ice inadvertently gets tracked inside a home. Hard chunks of salt can scratch wood floors, and, if left to sit, that salt can eventually cause white marks and other stains. Routinely vacuuming and sweeping up salt is necessary to protect wood floors.

 Invest in shoe storage. Wet or snowy boots can create puddles around the house. Have a special mat or tray by the front door where wet shoes can be kept. A nice bench in the entryway makes it easy for residents and guests to remove their shoes until it's time to go back outside.

· Use water-wicking mats. Homeowners will probably need a few extra mats around to tame errant drips and wipe shoes. Any entrance that might be used by people or pets should be protected. Try to avoid petroleum-based, rubber-backed mats, as they could discolor the wood floor.

 Control humidity indoors. Cold, dry air in a home can be problematic because the moisture in the wood can eventually evaporate into the air. The heat will suck that moisture from the flooring, causing it to shrink, creak



and splinter and become more brittle. Think about investing in an in-line humidifier for the home's HVAC system that can keep a moderate amount of humidity in the home. Hardwood floorboards are installed to accommodate minor temperature and humidity fluctuations. This is typically a range of between 60 and 80 degrees F with a relative humidity range of

35 to 55 percent, advises Ser-

viceMaster.

Septic Tanks

Septic Risers/Lids

Tile Holding Pits

Pet/Animal Food

2102 6th St. Harlan, IA

Open Mon. - Fri. 8-4 or by appointment

Find us on Facebook

12-755-2325 • harlancement@gmail.com

· Use the right cleaning products. Avoid excessive water to clean wood floors, and select soaps that are specially designed for wood flooring. Consult with the flooring manufacturer for a list of detergents that are safe

With proper care, hardwood flooring can survive rain, snow and cold weather.

Custom Concret

· Downspout Pads

Slabs

Decorative

Benches

Considering an energy audit? **Get informed**

Overconsumption of energy is a problem that plagues many homeowners. Wasting energy can hurt homeowners' bottom lines and the planet. But many homeowners aren't aware just how much energy their homes are consuming and even wasting. That's why a home energy audit can be so important.

A home energy audit or assessment investigates just how much energy a home consumes so homeowners can make their homes more energy efficient. Audits identify where energy is being wasted and can offer suggestions to fix the problem.

The U.S. Department of Energy advises that the average U.S. household consumes around 90 million btus in a year. Of the energy used in homes, nearly 50 percent goes to heating and cooling. Water heating, appliances, electronics, and lighting account for the remaining consumption. Consumers can save between 5 and 30 percent on home energy bills by getting a home energy audit and making the adjustments advised by auditors.

There are two types of energy audits: professional and do-it-yourself. Professional auditors will go roomto-room to assess a home's energy use. Typical testing includes thermographic scans and infrared cameras to determine air leakage and insulation; a blower door test, which depressurizes the home and simulates the effect of a 20 mph wind to find air leaks; and watt meter

Save Money This Winter -

and in Winters to Come!

Start planning and practicing winter energy efficiency

now. Common sense conservation can save 10-50% on

heating bills...this year and in the future.

measurements to test energy usage by various devices throughout the house.

Before an auditor comes to the house, homeowners can make a list of any problems or concerns they want to discuss with the auditor. The auditor also may interview the homeowner to learn about how the home normally runs and can analyze energy bills to determine typical energy consumption. Windows, doors, HVAC systems, insulation, fireplaces, and lighting fixtures all may be assessed during a professional audit.

Even though a professional audit is usually the best way to determine where a home is losing energy, homeowners can conduct their own audits to detect and fix problems. Locating and sealing air leaks, addressing inadequate ventilation, checking that insulation levels and vapor barriers are at recommended levels, and inspecting HVAC systems should be part of any DIY audit. If a heating/cooling unit is more than 15 years old, the DOE suggests having it replaced with a newer, energy-efficient unit.

An energy audit can identify areas around a home where improvements can be made to reduce energy consumption and waste. Upgrading to new appliances, replacing light bulbs, sealing drafts, improving insulation, and addressing moisture and water leaks can be good for the environment and help homeowners save money.



Professional Indoor Radon Testing and Mitigation

Call the radon "problems solvers." Serving Western Iowa since 2000.



2439 800th St., Elk Horn •712-773-4748 email: stramit@metc.net

www.radonsafehomes.com

Custom Cabinets

and Wood Products

fresh from our workshop to your home!

Upgrade your home with the beauty and convenience of made-to-order cabinets, measured and fabricated to fit your

desired area and your lifestyle perfectly.

We help you design and install all types of wood products for

kitchens, bath, laundry, desk, bar, entertainment, benches,

cubbies, bookcases and so much more! Call today for your free in-home estimate! Local & Insured

ay's Custom Wood Products

Proud to be your cabinet specialist.

Westphalia, IA

Phone (712) 579-9902

APPLIANCE REBATE PROGRAM

Let Us Help You Lower Energy Costs!

Device	Rebate	
HEATING		Versen Ve
Ground Source Heat Pump, Prior Approv Natural Gas Furnace, 95% AFUE Natural Gas Furnace, 96% AFUE	\$300	Wasses I
Programmable Thermostat- One-half (1/2) of the	purchase priceup to \$25	
REFRIGERATOR - Energy Star Raf	ed \$50	
FREEZER- Energy Star Rated	\$25	
CLOTHES WASHER - Energy Star	Rated \$50	
DEHUMIDIFIER - Energy Star Rate	d \$10	
DISHWASHER - Energy Star Rated	\$20	

Your purchase of energy efficient devices can mean rebates to you from HMU.

Pick up a rebate application form at HMU for qualifying appliances and rebate details or visit www.HarlanNet.com.



Ask one of these fine professionals about energy efficient appliances, heating and cooling systems.





*Visit www.energystar.gov or contact HMU for a list of qualifying models

SHORT TERM SAVINGS

- Set thermostat at 68°, even lower when you're gone.
- Replace furnace filters and follow a maintenance schedule.
- Close off unused areas.
- Use film insulation over windows.
- Keep exterior doors closed.
- Limit use of space heaters. They cure a symptom, not the problem.

LONG TERM SAVINGS

- Install and use a programmable thermostat.
- Seal exterior cracks and holes.
- Install an energy efficient furnace or boiler.
- Conduct annual furnace tune-ups and inspections.
- · Inspect and upgrade attic and wall insulation if
- · Install energy efficient windows and doors.
- Switch to energy efficient lighting.



HARLAN'S PREMIER UTILITY PROVIDER

2412 Southwest Avenue Harlan • 755-5182

Visit us at HarlanNet.com for more energy saving tips.

