Currently Speaking

--Guernsey-Muskingum Electric Cooperative, Inc. 17 S. Liberty St.

New Concord, Ohio 43762 740-826-7661 — 800-521-9879 www.gmenergy.com

Board of Directors

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Duane Parks	Director	
Shirley Stutz	Director	
Daniel J. Gunsett	Counsel	
Jerry KackleyGeneral Manager/CEO		

Electric Rates

Farm and Home Service rate schedule R-1* Service Availability Charge	
First 500 kWh/month	<u>\$18/month</u>
	@ <u>13.069¢/kWh</u>
Over 500 kWh/month	@ <u>10.945¢/kWh</u>

Seasonal Residential Service annual rate schedule S-1*

Service Av	/ailability	Charge
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First 800 kWh/year	<u>\$216/year</u>	
	@ 21.069¢/kWh	
Over 800 to 6,000 kWh/year		
Over 6.000 kWh/year	@ <u>11.945¢/kWh</u>	
	<u>@ 10.945¢/kWh</u>	
(Your minimum annual charge will be $\$216\ \mbox{per year}$ for		
service between March 1 2013 and Feb 28 2014		

Commercial Service rate schedule C-1* Service Availability Charge

First 1,500 kWh/month @ 13.069¢/kWh Over 1,500 kWh/month @ 10.945¢/kWh

*Rider T —

Kilowatt-hour Tax applies to all rate schedules and must be added to the rates shown. First 2,000 kWh/month .465¢/kWh Next 13,000 kWh/month .419¢/kWh Over 15,000 kWh/month .363¢/kWh

Your Touchstone Energy® Partner 🔏 🏹

Tax Exempt?

HAVE YOU EVER HEARD that your Cooperative is a "tax exempt" organization? Did you ever wonder what that means? In general, rural electric cooperatives are exempt from federal <u>income</u> taxation under the Internal Revenue Code. Therefore, any surplus revenue that exists after all expenses are paid is not taxed as <u>income</u>. Why is that the case? The majority of the Cooperative's income consists of amounts collected from members for the sole purpose of paying business expenses. Any



Jerry Kackley, General Manager/CEO

remaining money after expenses are paid each year, called "margins," are retained by the Cooperative as member equity. Your Cooperative retains this equity for a period of time and uses it, along with borrowed funds, to finance construction with new poles and wire.

This patronage is then gradually returned to the members who paid their electric bills. Investor-owned electric companies do not return equity to the consumer who paid the electric bill. Instead, they pay dividends to investors in order to attract investment in their stock.

So the Cooperative pays no taxes at all, right?

Wrong! The Cooperative may not be subject to income tax, but we do pay a significant amount of tax. Like you, we pay property tax on the property that we own. This includes substations, poles, wire, transformers, and other devices that deliver the power to your home. It also encompasses our office facilities and other equipment. In 2012, the Cooperative paid nearly \$933,000 in property taxes that will help to improve and maintain roads, schools, and communities like your property tax dollars do. The Cooperative also paid more than \$1 million in Ohio Kilowatt-hour Tax in 2012.

While these two taxes represent the largest tax expense, the Cooperative spent more than \$390,000 in payroll taxes in 2012 and also pays sales tax, license tax, and fuel tax, to name a few. And when I say the Cooperative pays, I mean you, our members, pay through the rates charged on your electric bills. So, as you can see, we may be **"tax exempt**" but we are not **"exempt from tax."** Another of life's little contradictions. **39**

Cooperative holiday hours

Office closed: Thanksgiving, Thursday, Nov. 28 Office closed: Day after Thanksgiving, Friday, Nov. 29 Office closed: for Christmas Eve, Tuesday, December 24 Office closed: for Christmas Day, Wednesday, December 25 Office closed: for New Year's Day, Wednesday, January 1



Preventing 'cyber-tage'

Electric co-ops are taking the lead in protecting the nation's electric grid from cyber attacks

BY JO ANN EMERSON

SECURITY OF THE NATION'S electric grid has received a lot of attention lately. Reports of high-profile hacking attempts on electrical facilities keep making front-page news. In fact, the energy sector was the target of more than 40 percent of all reported cyber attacks last year, according to the U.S. Department of Homeland Security.

In today's heightened political landscape, some have suggested that onerous government mandates - as opposed to our existing system that provides flexibility to meet ever-evolving threats - are necessary to protect the electric grid from cyber assaults. But it's not certain more regulations will make us safer. Consider these points:

· Government mandates can't keep pace with innovation. Utilities like electric co-ops are always deploying new technology - and so are cyber criminals and terrorists. Top-down mandates, by their very nature, will only address known dangers; such a command-and-control approach means we'll always be fighting yesterday's battle.

• "Gold plated" cyber security measures are not the an-

swer. It's possible to build a car that will survive any crash, but the cost would be astronomical. Utilities need the latitude to balance risk and cost for the good of the consumer.

• Compliance is not a deterrent. For some, federal rules create a false sense of well-being. The reasoning goes like this: "If I'm following all of the cyber security regulations that apply to me, then my system must be secure." However, bureaucracy can't promulgate processes that address every contingency. And any complacency opens the door to a possible cyber strike.

Fortunately, America's electric cooperatives have taken a lead role on this issue, spending thousands of hours helping the North American Electric Reliability Corporation (NERC), the nation's grid watchdog, write Critical Infrastructure Protection standards. In addition, the Cooperative Research Network (CRN), the research and development arm of the National Rural Electric Cooperative Association, has developed the Guide to Developing a Cyber Security and Risk Mitigation Plan. This

document, touted by the U.S. Department of Energy as a prime example for other utilities to follow (and endorsed by the head of grid security at IBM), provides a set of scalable, online tools that can help electric co-ops strengthen their cyber security posture.

The guide ties into the innate co-op sense of member responsibility and commitment to continuous improvement. While no one suggests it will prevent every possible act of "cyber-tage," any step at mitigation means a significant leap toward bolstered cyber security.

The bottom line is that over the past few years, the North American electric grid has become more secure because of joint NERC- industry efforts.

The perils posed by cyber attacks are real. But thanks to CRN and standards fashioned by electric utilities under the current voluntary, collaborative NERC framework, electric cooperatives will be better armed to defend against any cyber menace. 88

Jo Ann Emerson is the CEO of the National Rural Electric Cooperative Association, the support organization for the nation's 900-plus electric cooperatives.



Are you ready for a cold winter?

THE FARMER'S ALMANAC IS out, and its prediction is: a bitter cold, brutally cold and very cold winter. I don't know if you put much faith in their predictions, but I have read that they are accurate 80 percent of the time. Are you — and your budget ready for it? There are several things you can do to prepare for a long, cold winter.

• Turn back the thermostat. Every degree that you turn back the heat will save about 3 percent on your heating bill.

• Keep your furnace filters changed.

• Make sure all windows are locked for the winter; this seals them tighter.

• Check weather stripping on doors and windows.

• Caulk windows that you know don't close tight with a removable caulk, so it can be peeled off next spring.

• Be sure to open blinds, shades or curtains on

sunny days to get the solar heat gain. Then close them at night to hold the heat.

• Run exhaust fans and range hoods as little as possible. They suck the heat and moisture out of your home, when we need both in the winter.

• Seal up whole-house exhaust fans so that air can't leak past the opening.

Also, call Guernsey-Muskingum Electric Cooperative to schedule a free energy audit with your energy advisor. A blower door test and infrared scan can be very revealing of where you are losing heat — and money.

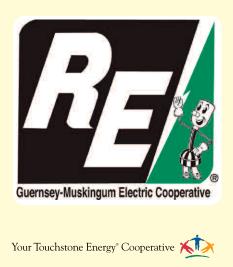


Ray Crock, Energy Advisor

As a member of an electric cooperative, you have access to free energy savings tips and information that also will help you save money. We also offer in-home energy audits.

Whether your question is about heating and cooling systems, weatherproofing and insulation, water heaters or other appliances, the energy advisor at GMEC can help.

Call your co-op office today to have your questions answered. 800-521-9879



Generation and transmission component remains unchanged

Your electric service bill is made up of various components. Over half of your bill is a generation and transmission component (GTC). This is used to cover all the costs of generating electricity and transmitting it to substations to be used by the Cooperative's members. The last time the GTC was changed was with the November 2012 bill. Since that time, it has been at the 8.10 cents per kilowatt-hour level. Looking ahead and projecting the rate for the next three months, we do not anticipate any change in the GTC.

No coverage of local expenses is included in the GTC charge. The GTC will continue to be revised quarterly, if necessary.

Is your name and location/ account number here?

If it is, call your cooperative's office and receive a **FREE** home change-out to compact fluorescent lightbulbs. (Limit 12 bulbs.) Thanks for reading the "local pages" of *Country Living* magazine.

#12-0140-26-01	Merlyn Wolfe
#13-0001-45-01	Maxine Crawmer
#16-0455-30-01	Charles Gohring
#21-0342-01-00	Melissa Mae Wolford
#25-0236-07-03	Christopher Zinn
#26-0115-01-03	Tom A Stevens
#33-0313-13-04	Wesley C VanMeter II
#72-0197-29-01	Kenneth Campbell

Would you please help your **Cooperative find former members?**

AUKER HELEN

BAILEY JAMES

BAKER GARY D

BASEY LOUIS J

BASLER JOHN

BEISER JEEF

BELL C M

BERRY DORI F

BEYERLE R



A T & T, STORE #OH2480 ABAFFY PAULA ABDELNOUR MARK ABELE REBECCA ADDY DAVID ADDY L S ADELPHIA COMM - 363 ADKINS JESSE K ADKINS ROSCOF ADKINS TANYA M ADKINS WILLIAM M AERIAL COMMUNICATIONS ALBAUGH RAYMOND E ALKIRE IONA P ALLEGHENY PRODUCERS INC. ALLEN CHAD ALRAHMAN INVESTMENT INC ALTIER RANDY AMERITECH CELLULAR SERV ANCO MINING INC ANDERSON BRENDA L ANDERSON JACK ANDERSON JAMES V ANDERSON JOSEPH ANDERSON WILLIAM ANDRESH JOAN ANDREWS WILLIAM L ANKRUM DEBORAH M ANNON WALTER ARCHER BRUCE ARGENT DEBRA ARMBRUST FRANCIS ARMSTRONG JAMES ARNOLD CHARLES E ARROW OILFIELD SERVICES ASH DONALD ASHE KAILA ASHTON DELBERT L ASHTON GARY D ATHERTON ALAN

Guernsey-Muskingum Electric would like your help in locating the following former members (or their heirs) who received service from the Cooperative in prior vears.

Capital credit refund checks were mailed to former members listed in this *Country* Living issue. These checks have not yet cleared the bank or have been returned to Guernsey-Muskingum as "undeliverable."

If you have information on any of the names in the Capital Credit Refund Listing, please call the cooperative office at either of the numbers listed below and provide the information to the member accounting department.

The cooperative is aware that many of the former members listed are deceased. However, we are looking for surviving family members who are eligible to receive the capital credit check. Thank you for your help in locating our former members.

> New Concord 740-826-7661

Toll Free 1-800-521-9879

ATLAS ROOFING CO INC **BACHE MARVIN A** BAIER JOSHUA D BAIR DIANNA M BALDWIN JACK F BALL MELVIN JR BALLENGER ROBERT BANKHEAD CHARLES BANKS JOSEPH R BARKER RODNEY BARNETT MICHAEL A **BARNHART JANFT S** BARRINGER MARK E BAUGHCUM DAVID **BAUKNECHT JOHN** BEARS ROBERT M BECKETT DAVID BEEM JUDITH C BELCHER MARIA D BELL DONALD E **BENNIE CRAIG A BEREA OIL & GAS CORP BEREAN BAPTIST CHURCH** BERGDORF DONALD G BERGER LOREN T BERNDT LAUNNA **BETHEL CHARLES W BEULAH BAPTIST CHURCH BIAGINI EARL C BICHARD RALPH BIDDLE RICHARD BROWN JASON A**

BILES SCOTT J BINKLEY LOREN ASR BIRD HELEN I **BIRD WILLIAM BISHOP CLARENCE** BLACK DEBORAH BLACKBURN PAMELA BLACKSTONE W G BLATTNER JERRY BLISS FRANK BLISS GREGORY M BLOOM SHELLY J BLUNT ROY L BOB JONES UNIV INC BOILINGER RUTH **BOOTH RALPH O** BORDER STEVEN R BORLIE TAMMY A BOURST SAMANTHA **BOVARD KATHERINE J BOWERS JAMES A** BOWERY RICHARD F BOWMAN VERA BOYD SANDY BOYER LEONARD RJR **BOYLE DENNIS BRAGLIN RITA C** BRANDON C W BRANEM ROBERT BRANIGER MARY L BREWER CECYL BREWER KENNETH R **BRITNELL SHERI** BROKAW TOD A BROOKS B C BROOKS L D **BROWN DEBORAH A BROWN GARLAND R BROWN JAMES**

BROWN KAREN L **BROWN KEITH F BROWN KIM BROWN NOEL B BROWNING ALAN D BROWNING GARY** BRUMAGE BRAD **BUCHANAN THOMAS** BUCKEY PATRICIA **BURCH NELLIE E** BURDEN DON BURNS COURTNEY BURNS JAMES M BURSON LESLIE C BURT LARRY LIR BURTON JIM **BURWELL JANET E** BUTCHER ENERGY CORP BUTERBAUGH JOE CABLE SYSTEMS U.S.A. CAIN JAMES M **CALLANDER & KIMBREL INC** CALLIHAN LETITIA J CALLOW JOHN M CAMERON DOUGLAS J CAMPBELL ROBERT D CAMPBELL WAYNE CAPITAL OIL & GAS CARDANI BRUCE E CARLESS RESOURCES INC CARPENTER JEAN CARR DONNIE R CARRELL JAMES W CARROLL WILLIAM F CARSEY CINNAMON L CARTER LELA CASEY M L CASEY THERESA L CASHNER CLIFTON L CASSIDY ROBERT

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LEBANON M E CHURCH LEHMAN SHAWN LENZI MICHAEL J LENZO CARL J LEONARD JEFFREY B LESCALLETTE ANNA LESHUK GARY LEVACY WILLIAM R LEVELLE C M LEWIS ALFRED LEWIS ROBERT V LICHTNER TERESA A LICHTNER TERRI LIEBERTH WILLIAM LIESER DAVID A LIKENS BETTY R LILLY TROY W LINEN BARBARA LINGAFELTER KENT LOCKE ANTHONY L LOCKE RHONDA LOGAN FRANCES LOGSDON KARL LOHMAN ROBERT LONG JERRY LONG ROBERT M LOOMIS HARDY LOPEZ RALPH M LOVELL TIM LOWERY L W LOWERY ROBERT LURIE SETH R LUTEY ELWOOD D LUTHI CAROL LYONS MEL MACALUSO JOSEPH M MANDEL DONALD E MANISTA KENNETH J MAPES DANIEL K MAPLE D B MAPLE MARK D MARCINCAVAGE THOMAS MARLING JOHN A MARLING JOHN A MARLING MARK MARSHALL JOHN R MARSHALL OTIS MARSHALL WILLIAM L MARSTRELL JUNE MARTIN JEFFREY D MASSEY CLAUDE JR MASSEY MARJORIE MAST ALVIN MATHENEY J R MATHENY SAMUEL W MATHES LINDA MATISKO PAULINE MAXWELL RICHARD

MAY CHRIS MAZE GEORGE N MAZZA C J MC ATEE BARBARA MCBRIDE RICHARD MCCARTY JON MCCAUSTLAND MICHAEL P MCCLAY JOHN MCCLOSKEY DAVID M MCCLOSKEY STEVEN MCCONIHA ROCKY MCCONNELL TERRY MCDONALD H K MCDONALD VICKIE MCDOWELL JAMES P MCELFRESH GLENN M MCFARLAND RYAN L MCFIN OIL CO MCGEE BARBARA A MCGINNIS ROBERT MCGINNIS WILLIAM F MCGUIRE STEVE J MCGUIRK NANCY R MCKEE NAOMI C MCLAIN SAMUEL MCLAIN SAMUEL MCMAHON FLORENCE MCNEAL VERNA L MCNERNEY DONALD J MCPECK LISA I MCPHERSON DONALD MCPHERSON TIM JR MCVICKER MARTHA A MCVICKER RAY E MCVICKER WILLIAM MEADOR LARRY C MEIGS JOINT VENTURE MELL DOUGLAS L MELTON PAUL MENDOZA LARRY MENDOZA LARRY MENNENGA DIANE MERCER BRUCE A **MERIDIAN DRILL & EQUIP** MERLIN ROBIN MERRIAM KENNETH MESSERSCHMIDT TERRY META CHEMICAL CO INC MIAMI VALLEY CONTRACTOR MICHALAK DANIEL MIDDI FTON MIKE MIDWEST CONTRACTORS INC MILDAZIS M D MILESTONE COMM OF OHIO MILICIA ROCCO MILLER EDNA L MILLER JAMES Y MILLER JOHN R

MILLER MICHAEL A MILLER NORBERT V MILLER R D MILLER RUSSELL JJR MILLER THOMAS A MILLER WILLIAM E MILLIGAN CRAIG W MILNER DONALD R MINER CARL MINNIER SHAWN T MINOSKY FRANK MISSION GAS MITCHELL PEARL MOFFETT KELLEY J MOHRMAN MICHAEL S MONROE KAREN L MONTGOMERY F MONTOY LEON MOODY PEGGY L MOON DAVID I MOORE JACK H MOORE MICHAEL L MORELAND RANDY MORGAN BETTY MORGAN PAUL MORRISON ETTA E MORRISON HELEN MORRISON IRENE MORRISON LAWRENCE MORRISON LESTER L MOWREY CRAIG E MOWRY BRIAN MUELLER HAROLD MULLINS EDWARD MUNCY AMY MURPHY DARLENE MUSK DEVELOPMENT COR P MUSK JOINT VENTURE MUSKINGUM MINING INC MUSKOFF ROBERT J MYERS TARA MYERS VIOLET J N-STARR ENERGY INC NAPRAWA DONALD NASSER SCOTT F NATLAND ENERGY NEFF DANIEL NEFF MARIA C NEFF MICHELLE M NEWMAN DANNY J NIGRO DANIEL I NIXON OVAL O NOBLE OIL CORP NORMAN BARB NORMAN KEVIN W NORMAN ROBERT F NORRIS ROBERT E NORRIS CHARLES W

NORRIS HERBERT R NORTH COAST OPERATING NORTHROP JAMES M NOVAK ROBERT L NOVARIA BERTHA E NRM PETROLEUM CORP NUTTER KEN O'CONNELL HELEN F O'NEIL BOBBY OHIO INNS, INC OHIO PARTNERS OIL CO **OILER ROBERT J** OLDAKER JAMES E **OLIPHANT REBECCA R** OMEN RUBY **OSBORN BRENDA** OSWALD ROBIN OWCZAREK ASHLEY E PACKHAM TROY PALLET RECYCLING PALMER ORIN JR PALMER P PARCELLS DAVID A PARK KESTER PAT ARCHER & SON PATRICK THOMAS E PATTERSON THOMAS PAYNE KENNETH PAYNE WILLIAM H PEABODY COAL CO PEACH CARL W PECKA LOUISE M PEMCO GAS INC PENWIM JOINT VENTURE PEOPLES MICHAEL R PERRINI NANCY B PETE H C PETERSON DAVID K PHILLIPS C.A. PHILLIPS JAMES E PHILLIPS RAF PHILLIS RODNEY PIERCE RALPH **PINE CONNIE A** PITNER DUANE PLEHN GREGORY A POIRIER ROBERT F POORMAN DAN PORTER APHUS I PORTER ROBERT L POTTS CLIFFORD POWERS JOSH T PRATHER MICHAEL A PRICE GREGG A PRICE PAT PRINDLE CLIFF B PRO ENERGY SERVICES I PROCHASKA ROSANNE

PUCKETT TERRY PULLEY LUCILLE PYLE GARY PYLES J P QUEEN JOHN **QUILLIN SHARON** RABER JOHN RACEY DONALD RALPH DEBORAH A RAMEY CHARLENE B RAMSEY HARRY RAMSEY WILLIAM H REED INA M **REED JEFF S** REED IIM REED MARK REED WILLIAM EJR REEP DAVID REEVES JAMES L **REGAN THOMAS** REGER LOIS **REHL ROBERT REICHER WALTER JR** RENSHAW CRAIG REPASKY ALEXANDER **RESOURCE EXPLORATION** REYNOLDS D F **REYNOLDS DELMAR REYNOLDS GARY M** RHINEBARGER RHONDA **RHODES MERL J RHODES STARLA** RICE TIM **RICHARDS DON RICHARDS NORMAN E** RICHARDSON DOUGLAS **RICHARDSON WARREN** RICHMOND LANCE RIDER JESSIE B **RIEMENSCHNEID RICHARD RIGGLE CHARLES R** RILEY JANIS RITCHEY JOHN D **RITTENHOUSE CHARLES** RITTERBECK LARRY **RIVERS RUTH N ROBBINS DONALD L** ROBERTS DAVID A **ROBERTS KENNETH ROBERTS WILLIAM E** ROBERTSON JAMES **ROBINSON BRIAN L ROBINSON DONALD R** ROBINSON EDWARD M **ROBINSON MICHAEL G ROBINSON ROBERT L** ROBINSON TAMMY **ROBY MONA**

ROCHFORD DAVID **RODGERS & ROSEN** ROGER C DUPKE OIL CO IN **ROGOSKI JOHN** ROHR JOHN JJR **ROLL MARTHA J** RONSHAUSEN SHELLY S ROSINTOSKI JAMES ROSS DANNY ROSS JOY ROSS MARY A ROSS TAMMY S ROSSI GREG ROSSITER ROBERT ROTE DONNA ROTRUCK ROBIN ROWE ERNEST D ROWLAND DONNA **RUBLE BARBARA RUDISH CHARLES J** RUSSELL ALICE RUSSELL GEORGE W S H PARKS & ASSOC INC SABANOSH DANIEL SAMUELS W R SAUDERS MARJORIE SAUNDERS WILLIAM L SCANLAN VIRGINIA SCARPATO THOMAS SCHEIDE MARCEL J SCHLOSSER LARRY D SCHMIDTKE DAVE SCHNEERER SHIRLEY P SCHUMACHER PETER SCHWARZE ALFRED F SCHWYHART ADA R SCOTCH PENNY SCOTT JAMES E SCOTT ROBERT J SEALEY DAVID M SEARL JOHN A SECHREST JAMES SECKMAN ARIS K SECKMAN WAYNE SEEVERS JAMES SELWAY DELORES SESTINA JEFF SETTLE RALPH SETTLES DIANA L SEXTON JAMES E SHAFFER MARGARET SHAFFER WILLIAM J SHANER RICHARD O SHANNON JOHN SHARP KATHLEEN M SHAVER BRADLEY S SHEETS SHIRLEY SHEKA DEBORAH M

SHELLENBERGER EMMETT L SHELTON KYLE E SHEPHERD DEAN SHEPPARD GEORGE L SHIPLEY SHERRI SHIRER PHILLIP E SHOENFELT STUART SHOENFELT WARREN S SHRIVER GARY L SHRIVER RAYMOND SHROYER DONALD SHULL LEE SICARD CHARLES SIDNER ANN SIGLER PETRO CORP SIKORA JOSEPH SIMMONS DOROTHY A SIMMONS EARNEST SIMMONS ROGER SIMMONS SANDRA SKINNER J W SKUZA KATHY SLEVIN KENDRA SMALLEY JEFFREY S SMALLEY MARY SMITH BOB J SMITH DOUGLAS F SMITH EVA E SMITH HARLEY E SMITH HAROLD C SMITH HAROLD J SMITH JAMES SMITH JEFFREY C SMITH M SMITH MARTHA SMITH MARTHA M SMITH PHILIP T SMITH RITA SMITH ROBERT I SMITH RONALD V SMITH THOMAS A SNEDDEN DON SNYDER HOWARD L SOPKO WILLIAM E SOTHEN HARRY L SOUDER SHARON SOWERS NORMA J SPRANKEL THOMAS E SPRINGER RUTH ST ANDREWS ON LAKE CH STALLION OIL & GAS INC STATEN M D STAVELY SHELLY STEELE CAROLYN L STEELE DARRELL E STEELE SCOTT STELL M STEINER LEO

STEPHENS JAMES V STEVENS THOMAS STEVENS THOMAS H STEVENS WALTER R STEWART RICHARD E STEWART TAMMY S STILLION RICK A STOCKER AMY J **STOCKER & SITLER INC** STONE IRENE STOTTS DONALD R STOTTS MICHAEL D STOTTS SHIRLEY I STOUDT RICHARD STOUT LARRY STRANDBERG PATRICIA STRAUSS RICHARD D STUBBS JEFF SUHAYDA JOSEPH L SULLIVAN EDITH SUSTAR JEROME F SWACKHAMMER KEVIN SWEITZER HARRY R SWINGLE JOEY C TABLER PAUL D TAHYI RANDY TALBERT CLIFFORD R TALBERT RICK TAYLOR DOUGLAS SS TAYLOR MELISSA TAYLOR MIKE TCI CABLEVISION OF OHIO TEAGUE ROBERT TEAL ROBERT WSR **TEDLIE STANTON TEDRICK WILLIAM V** TEETS GLENN C TERRY ANSEL TERRY LEONARD E **TEVIS HAROLD** THARP D M THEIS ROBERT THOMAS DEBRA THOMAS HAROLD L THOMAS MARK THOMAS RUTH I THOMAS SCOTT THOMAS STARLA THOMASSON JOHN THOMPSON VICTOR E TICE LARRY TIGHE JAMES **TIGNOR BRIAN E** TIMES MIRROR CABLE T V TIMES MIRROR CATV - CAM TINNEY DAVID TIPPLE RALPH N TODD JAMES G

TOM DONALD TOMPLAIT PHYLLIS TOOLE BERNARD J TORCHIA TOM TORKOS GINA P TOUVELL MARY C TOUVELL RALPH TRELKA JAMES M TREXLER MARY TRI-AD CORPORATION TRI-COAL CO TRI-PETRO WELL SERV INC TRIAX SOUTHEAST ASSOC L TROUT PHILLIP E TROYER MELVIN TUCKER CHARLES F UNITED STATES CELLULAR URBAN LEO C URSINY KENNETH USA WASTE SERVICES INC VAN DYKE THEDA E VAN VLECK JIM VANFOSSEN GARY VANVICKLE EDDIE E VAUGHN JOSEPH E VERIZON VESSELS CHARLES R VEST EDMOND VICKERS G VINCENT MILDRED VOICE STREAM WIRELESS WADDLE JEFFREY L WAGGONER JEAN A WAGNER DONALD R WAGNER JOSEPH E WAI KER DEBBIE I WALKER RICHARD T WALKER ROBERT M WALLACE DAVID R WALLACE WAYNE WALLER MICHAEL WALLICK PETRO CO WALTON STEVEN B WARD WALTER MJR WARE ROGER M WARNE WILLIAM R WASMUND TODD WATERS CAROLYN J WATKINS R J WAYBLE DALE WAYNE STEVE P WAYT LARRY WEBB GEORGE WELL CARE SERVICES INC WELLMAN EDWARD C WELLS GARY WELLS RALPH G WELLS RAY

WESTERN CO OF AMERICA WESTERN RESERVE TELEPHO WESTERN UNION TEL CO WESTLAND MOTEL WHALEN THOMAS WHEELER CHRISTIAN WHETSTONE RICHARD WHITE R D WHITE RICHARD A WHITE WILLIAM L WHITIS JAMES CJR WICZEN STEVE C WILDE WALTON W WILDMAN JANE V WILKEY BRIAN WILKEY EVERETT L WILL BRADLEY J WILLIAMS CHRIS WILLIAMS DANIEL J WILLIAMS DANIEL W WILLIAMS DAVID R WILLIAMS DELMER M WILLIAMS LARRY L WILSON CLARENCE J WILSON DAN WILSON KEITH A WILSON MARLENE WILSON TERRY L WILSON WAYNE WIMER JOHN W WINGERTER JAMES B WINN WILLIAM E WISE ALFRED O WISE LISA WISE RICHARD D WISE RONALD L WISEMAN JUDITH J WOLFE GEORGE E WOLFE JAMES T WOLFE JOHN WOLFE TIM WOLFF IRENE J WOLFORD DOUGLAS A WOLFROM PATRICIA WOOD CHARLES L WOODS CHRIS G WOYANSKY JOHN YACKEY MERRITT YINGER GEORGE P YOUNG DANIEL YOUNG R D ZANESVILLE SPEEDWAY I ZENITH OIL & GAS INC ZIGO FRANK P ZILKHA ENERGY CO ZIMMERMAN LAURA

Control costs while preparing holiday feasts

THE U.S. DEPARTMENT OF ENERGY estimates that cooking alone accounts for 4 percent of total home energy use, and this figure doesn't include the energy costs associated with refrigeration, water heating and dishwashing.

As holiday parties and potlucks gear up, keep these tips in mind to control energy costs:

• **Don't peek.** Every time the oven door is opened, the temperature inside is reduced by as much as 25 degrees, forcing it to use more energy to get back to the proper cooking temperature.

• Turn it down or turn it off. For regular cooking, it's probably not necessary to have your oven on as long - or set as high - as the recipe calls for. For recipes that need to bake for longer than an hour, pre-heating the oven isn't necessary. And residual heat on an electric oven or stovetop will finish the last 5 to 10 minutes of baking time. Just remember to keep the oven door closed or the lid on until time is up. Alternately, if you're baking in a ceramic or glass dish, you can typically set your oven for 25 degrees less than the recipe calls for. Because ceramic and glass hold heat better than metal pans, your dish will cook just as well at a lower temperature.

• Give your burners a break. For your stovetop to function effectively, it's important that the metal reflectors under your electric stove burners stay free of dirt and grime.

• **Don't neglect your slowcooker.** Or your microwave, toaster oven or warming plate. For example, the average toaster

oven can use up to half the energy of the average electric stove over the same cooking time. Information to help you estimate how much energy your own appliances use is available on EnergySavers.gov.

• Give your furnace the day off. If your next party involves a lot work for your stove, think about turning down your furnace to compensate. The heat of the oven and all those guests will keep the temperature comfortable.

• Make contact. Electric stovetops can only transmit heat to pans they are in direct contact with; the less contact your pan has with the burner, the more energy the stovetop will have to expend to heat the pan. If cooking with your warped pan is taking longer than it should, it may be time for a flat-bottomed update. **28**

Source: U.S. Department of Energy



Make good use of your slowcooker, microwave, or toaster oven to save energy.

Source: GE Appliances



If you're expecting guests for the holiday festivities, consider giving your heating unit a break. With the oven cranked up and the house packed with people, the temperature will rise on its own. Also make sure it has a clean filter so it can work as efficiently as possible all winter long. Find more ways to save at TogetherWeSave.com.

Source: TogetherWeSave.com

Give your home an extreme energy makeover

BY MAGEN HOWARD

EXTREME HOME MAKEOVERS CAN update your living space, but an energy efficiency makeover will ensure your home performs at its peak.

Everything from "low-hanging fruit" like swapping out lightbulbs to "bigger ticket" items such as replacing appliances with newer, energy-saving models is fair game.

If you're ready to take on a home efficiency makeover, the first step is to call Guernsey-Muskingum Electric about scheduling an energy audit. A trained professional can conduct blower-door tests or even imaging tests with an infrared camera. Blower-door tests find out how much air your home loses every hour, while infrared cameras can more accurately pinpoint where your home loses air. Common culprits include windows, doors and roofs, but air loss can occur in small and innocuous places like recessed canister lights and outlets, too.

Next, evaluate other areas of your home for more opportunities.

Lighting

An ENERGY STAR-qualified compact fluorescent lamp uses about 75 percent less energy than a traditional incandescent bulb, lasts up to 10 times longer and can save about \$40 in energy costs over its lifetime. Light-emitting diodes (LEDs) can last even longer, but costs are still high. Experts expect prices to drop as the technology becomes less expensive to produce.

A word of warning when purchasing new types of bulbs: You generally get what you pay for.

"Some manufacturers exaggerate claims of energy savings and lifespans, and cheaper models probably won't last as long as higher-quality bulbs," says Brian Sloboda, senior program manager for the Cooperative Research Network, an arm of the National Rural Electric Cooperative Association. "If you look for the ENERGY STAR label, that means the bulb exceeds minimum efficiency standards as tested by the federal government."

To learn about lighting options, visit energysavers.gov/lighting.

Seal air leaks

A tube of caulk and a roll of weather stripping can go a long way toward saving money on your electricity bill. Caulk around windows, dryer vents and fans, and weather strip around doors.

There are also some not-so-obvious places for air to flow in and out of your home, notably outlets and behind switch plates. To see if you have air flowing through your outlets or switch plates, light a stick of incense, hold it in front, and watch for the smoke to be disrupted. You can find special sealing kits for outlets and switch plates at home improvement stores.

And don't forget about applying weather stripping around your attic hatch or pull-down stairs. You may also want to install an insulator box to place over the opening. You can build your own or check the home improvement store for a premade model.



Infrared cameras can help energy auditors pinpoint areas of air loss. Source: Polk-Burnett Electric Cooperative

Sealing up cracks and joists in your attic will help your insulation do its job. But if an infrared scan reveals heat loss through the roof, additional or a different type of attic insulation might be necessary. Use the U.S. Department of Energy (DOE) calculator to see how much is recommended for your climate: http://web.ornl.gov/~roofs/Zip/ZipHome.html.

Programmable thermostats

If it fits your lifestyle, a programmable model could help you save big bucks. This device will turn your temperature up and down automatically during times of the day you specify. But you do have to program it — a step many people fail to take.

"A programmable thermostat is an excellent tool to improve your home's energy efficiency, but you have to actually program it, and then you have to leave it alone," Sloboda says. "Fiddling with the settings won't help — but getting the settings to where you're comfortable when you're home and then forgetting about it will really help with energy savings." Programmable thermostats are best for people who regularly leave their homes (without pets inside) for at least eight hours at a time.

Sealing ductwork

Ductwork could be the most important piece of equipment to seal. If it's exposed, you can do this yourself with a paintbrush and mastic, which you can purchase at any home improvement store. If not, hire a professional HVAC contractor.

Leaky ductwork will make your air-conditioning system work a lot harder than it should have to, which drives up your electric bills and wears out equipment more quickly.

"Ductwork is one of the first places you should look if you're trying to lower your energy costs," Sloboda says. "Sometimes, ducts aren't even properly joined at all. That wastes a huge amount of energy. Sealing them up goes a long way to improving your home's energy efficiency."

Appliances

Appliances more than 10 years old don't work as efficiently as newer ENERGY STAR-rated models. For example, ENERGY STAR-qualified refrigerators are 15 percent more efficient than non-qualified models and are 20 percent more efficient than models that simply meet the federal minimum standard for energy efficiency, according to ENERGYSTAR.gov.

Clothes washers manufactured before 1998 are significantly less efficient than newer models; ENERGY STAR-certified washers use about 20 percent less energy and 35 percent less water than regular washers.

ENERGYSTAR.gov lists dozens of appliances and electronics that exceed efficiency standards; check there for more information.

Landscaping

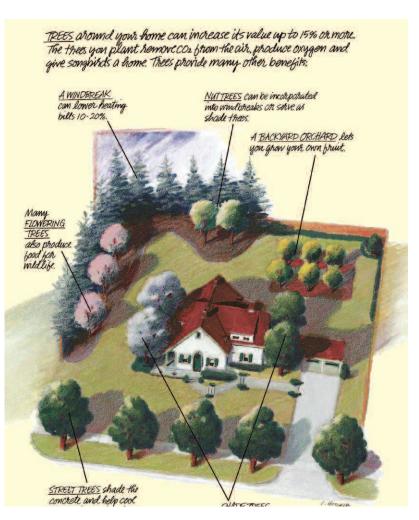
Planting a tree or climbing vine not only adds a little flavor to your home's landscape; it also can cool down your house. Trees in the right spot can decrease your home's energy use by up to 25 percent, according DOE.

Plant deciduous trees — those that lose their leaves every year — to the south and west of your home, and you'll gain shade in the summer and sunshine in the winter. DOE estimates a 6-foot, 8-inch deciduous tree will begin providing shade the first year. And it only gets cooler after that, reaching your roof line in five to 10 years.

If you want shade all the time or need to block wind, go with evergreens. But when you're preparing to choose your greenery, keep in mind that trees should never be planted underneath a power line. Call Guernsey-Muskingum Electric to find out how far from lines you should plant, and then check out ArborDay.org to learn about the types of trees that are best for your home's landscape. **38**

Sources: EnergySavers.gov, ENERGY STAR, TogetherWeSave.com

Magen Howard writes on consumer and cooperative affairs for the National Rural Electric Cooperative Association, the service arm of the nation's 900-plus consumer-owned, not-for-profit electric cooperatives.



Trees in the right spot can decrease your home's energy use by up to 25 percent. Source: Arbor Day Foundation

Co-op Notes

Geothermal heating/cooling system — \$300 rebate

We have a \$300 rebate to help pay for the most efficient underground heating, cooling and hot water system available today. A radio-controlled switch is required on the unit and on your electric water heater of at least 40-gallon capacity. More than 260 of our members are using geothermal.

Dual Fuel — \$300 rebate

If you install a new add-on electric heat pump with a fossil-fuel backup and have an electric water heater, which is at least 40-gallon capacity, you are eligible for a \$300 rebate. Radio-controlled switches are required to be installed on both the heat pump and water heater. Please call your cooperative for details. More than 800 members are using Dual Fuel.

Cool Returns — \$100 rebate

Are you having central air conditioning installed or a new electric heat pump with electric resistance heat backup? Allow your cooperative to install a radio-controlled switch and receive a \$100 rebate check. More than 100 members are using Cool Returns.

Water heater with a hole

The four-inch hole in the side of our tank is great for cleaning out sediment. This rebated tank is available for *free delivery*. We also have \$50 or \$100 checks to send you if you purchase a tank somewhere else. Give us a call for details.

Water heater installation available

If you purchase your water heater from G-M, our member services technician, Tim Fisher, will install your water heater for an additional charge. Give us a call.

Radio-controlled switch

"What a deal!" If you don't already have a radiocontrolled switch for your electric water heater, at least 40-gallon capacity, please call and Tim Fisher will install one — FREE. More than 5,300 Guernsey-Muskingum Electric members have an RCS on their water heater. This entitles you to a discount and free maintenance (except cleaning), including parts and labor, on your electric water heater. Some exclusions apply; call us for details.

GenerLink[™]

We want you to use your portable generator safely. Call the member services department at GMEC and ask about GenerLink[™]. GenerLink[™] eliminates the use of extension cords and other connections that can be dangerous to members and linemen.

Meter Reading

You can enter your meter readings on-line at our website, <u>www.gmenergy.com</u>. And as always you can mail your readings or call us 24 hours a day with meter readings.

Co-op Connections Card

The Co-op Connections[®] Card is free to all GMEC members and one card can be used by the entire family. The card can also be used to receive discounts nationwide on lodging, enter-tainment, dining and more. Visit <u>www.gmen-ergy.com</u> and click on the link to explore the possible discounts available to you.

