Current Comments

May 2023

Making energy work for YOU

May 23 - Quinter 10:30 a.m. at Jay Johnson Library

May 23 - Colby 12:30 p.m. at Colby CC Union

Demand Rates Presentations Scheduled

Learn about demand, how it impacts bills and how you can save big

All Midwest Energy electric customers are encouraged to join us for one of our public presentations on demand rates, which went into effect lan. I. Each half-

hour presentation covers the basics of demand rates. bill impacts and small steps you can take to save big money on your energy bill. Here is our schedule:

May 2 - Oakley 9:30 a.m. at Buffalo Cultural Center

May 2 - Sharon Springs

Noon MST at Sharon Springs Public Library

May 9 - WaKeeney 10 a.m. at WaKeeney Public Library

MIDWEST ENERGY INC ACCOUNT NUMBER: 11223345 BILL DATE: PO BOX 898 HAYS KS 67601 ESTIMATED BILL 800-222-3121 SERVICE ADDRESS: 742 EVERGREEN TERR, HAYS Electric Energy Charge \$0.00 and Charge ECA perkWh \$0.01 CR Total Electric - Residential \$182.28

"Billing Demand" now appears on electric bills, measured in kilowatts (kW). During 2023, there is a \$0 charge associated with demand for residential customers.

May 25 - Hill City 10 a.m. at First State Bank May 25 - Hays

12:30 p.m. at Hays Senior Center

May 30- Goodland

10 a.m. at Goodland Senior Center

June I - Victoria

10 a.m. at Victoria High School Cafeteria

June 6 - St. John 10 a.m. at Goodman Library

lune 6 - Great Bend

11:30 a.m. at Great Bend Senior Center

If you have any questions about these presentations, please call us at 1-800-222-3121. For more information on demand rates, visit mwenergy.com.

2023 Board of Directors Nominations due July

Now is the time to submit nominations for anyone interested in running for the Midwest Energy Board of Directors. Director positions and represented districts up for re-election include:

May II- LaCrosse Noon at Barnard Public Library

May 16 - Claflin Noon at Claflin Community Center

May II- Lyons Noon at Lyons Public Library

District I (I position): Counties of Cheyenne, Sherman, Wallace, Greeley, Hamilton, Rawlins, Thomas, Logan and Wichita. **District 2** (I position): Counties of Decatur, Norton, Sheridan and Gove. District 4 (I position): Counties of Graham, Trego and Ellis.

Nominees for these positions must be a resident in one of the counties in the district for which he or she is nominated.

Nominations should be submitted online by July 7, 2023 at www.mwenergy.com by clicking "About," and then the "Board of Directors Nominations" link. Nominations can also be made by sending the nominee's name, address and phone number to:

> Juanita Stecklein c/o Midwest Energy, Inc. 1330 Canterbury Hays, KS 67601

The nominating committee will select nominees from the names submitted. Election winners will be announced at the Annual Meeting on October 16, 2023.



Midwest Energy's Community Fund, which benefits charitable, educational and nonprofit agencies in the co-op's service area, made one of its two annual disbursements in April.

A total of \$34,976 was awarded to 76 projects. A total of 97 appli-

cations requesting \$70,448 were received. Among applications, 21 were first-time applicants to the program.

Funding deci-

sions are made by local committees in each of Midwest's five community fund districts, and are comprised of two MWE employees and five to seven community members from that area.

The application deadline for the Fall 2023 funding period is Oct. 1.

Grants range from \$50 to \$1,000, with a limit of one grant per project or event. Requests for tangible items, long-lived community assets, or improvements to permanent assets are preferred over requests for expendable items (such as fireworks or event prizes).

> Interested groups should click on "My Community" at www. mwenergy.com for details, and complete a brief online application.

Midwest Energy Service Area	Number Approved/ Requested	Requested Dollars	Approved Dollars
Colby	19 of 26	\$17,568	\$9,818
Great Bend	21 of 22	\$15,058	\$10,000
Hays	II of I4	\$10,472	\$6,922
Phillipsburg	11 of 18	\$13,050	\$4,100
Scott City	14 of 17	\$14,300	\$4,136

There are several convenient ways you can pay your Midwest Energy bill. There is no fee for use of any method except credit, debit and ATM cards.

- E-Billing. When you sign up for e-billing, you can opt out of paper bills and receive an email on your billing date with a link to your bill. Click the link, review the bill and select your payment option. You can select the day your account will be debited, up to your due date. Enroll online at www.mwenergy.com, or by calling (800) 222-3121.
- Automatic Bank Draft. Your bill is automatically deducted from the bank account you specify. Enroll online at www.mwenergy.com, by visiting one of our offices, or by calling (800) 222-3121.
- Online Bill Payment. Log-in to

your account at www.mwenergy. com, click on "Account Login" and make a one-time payment. It's recommended to pay directly from Midwest Eenrgy's site, instead of third-party bill payment sites, to avoid any delays.

- U.S. Mail. If you pay by mail, enclose your bill payment stub and a check or money order in the preaddressed envelope provided with your bill. Please allow 3-5 days for Postal Service delivery.
- Customer Service Offices.

You may pay in person at any of our seven local offices, or drop your payment (bill payment stub and check or money order) in the drop box at each local office.

 Credit, Debit and ATM Cards. Residential customers may use credit, debit and ATM cards at any customer service office, or online at www.mwenergy.com by clicking "Account Login." A fee of \$3.95 is charged by the card processing agent for each transaction.

Energy Efficiency Tip of the Month

Even in summer months, adding insulation to your attic can keep your home more comfortable and save energy used by your cooling system. If your attic insulation is level with or below your floor joists (meaning you can easily see your joists), you should add more. If you can't see any of the floor joists because the insulation is well above them, you likely have enough insulation. Attic insulation should be evenly distributed with no low spots. Make sure the areas along the eaves are adequately covered Source: energystar.gov

Atwood, KS · Colby, KS · Great Bend, KS · Hays, KS



Phillipsburg, KS • Scott City, KS • WaKeeney, KS





