

A monthly publication for members of Heartland Power Cooperative | April 2024

Cooperative Employee Appreciation Month



Join us in thanking all of our cooperative employees who are dedicated to keeping the lights on!

Tricia Jaeger Receives Two Director Certificates

Heartland Power Cooperative director Tricia Jaeger recently received two certificates from the National Rural Electric Cooperative Association (NRECA).

The Credentialed Cooperative Director (CCD) Certificate and the Board Leadership Certificate (BLC) are presented to cooperative directors who exemplify their



HPC Director Tricia Jaeger receives the CCD and BLC certificates.

understanding of director roles and responsibilities, are up-to-date on key issues and trends in the industry, and are prepared to meet the challenges facing electric cooperatives now and into the future.

Congratulations, Tricia, on these accomplishments and thank you for your commitment to Heartland Power Cooperative!

Director Election Results

The 26th Annual Meeting of Heartland Power Cooperative was held at the cooperative's St. Ansgar office at 6:00 p.m. on March 26, 2024.

During the business meeting, election results were announced and two directors were officially confirmed for a three year term. Mark Kingland was re-elected to represent District 2 and Steven Groth was elected to serve as director for District 5.

Thank you to those who ran for election, served on the Nominating Committee, and voted. We appreciate your participation in the cooperative process!

\$50 Bill Credit Ballot Prize Drawing Recipients

John Steffen, Forest City David Willis, Forest City Dave Zeno, Northwood Gerald Jax, McIntire Zach Steffensen, Forest City Leila Hendrikson, Northwood Joann & James Villa, Lake Mills Dan McDonald, Ionia Eric Kline, St. Ansgar Roberta & Gary Huffman, Osage Keith Finer, Thompson Rachel & Eugene Martin, Char. City Christina & Dustin Crooks, Char. City Daniel Zimmerman, Orchard Steve Huffman, Stacyville Rodney Norland, Ionia Josiah Olson, Lake Mills Vicki Brandau, Osage Kristen & Ross Sherrard, Grafton Jody & Jon Vrieze, Charles City Donna & William Shindelar, Osage Susan May, Stacyville Kelly & Gary Faas, Lyle Gloria Bartz, Osage Terry Leidall, St. Ansgar

Lori & Dave Randall, Osage Jeanne Johanns, Osage David Heimer, St. Ansgar Loren Berge, Osage Herman Henning, Leland Linda Wolff, Charles City Michael Mayer, Stacyville Brian E Farmer, Orchard Dean Hoffman, Ionia Amber & Rob Sherrard, St. Ansgar James Krull, Northwood Kendrick Berg, Osage Ashley & Jacob Wilberding, St. Ansg. Shirley Carlson, Joice Katie & Jason Elgin, Rudd Randal L Jutting, Lake Mills Angela & Shaun Holt, Plymouth Michelle Janssen, Stacyville Mark McGivern, Osage Roger D Olsen, Thompson Donald Chambers, Ionia Bruce Hovland, Thompson Gary W Kuehn, Ionia Helen & James Gerdes, Osage Kirk Roe, Buffalo Center



Providing members with safe, reliable, affordable electricity and enhancing the quality of life for members and their local communities.

GENERAL INFORMATION

Office Hours	7:00 a.m 5:00 p.m. M-Th Office: 641.584.2251 Toll Free: 800.349.2832	
Thompson	216 Jackson St. P.O. Box 65 Thompson, IA 50478	
St. Ansgar 110 Industrial Park Dr. P.O. Box 70 St. Ansgar, IA 50472		
Outage Reportir	ng Thompson: 641.584.2200 St. Ansgar: 641.713.4646 System Wide: 888.417.3007	
Secure Payment Phone Line833.890.4830Digging & Line LocationCall 811		
Website Email Facebook f Twitter	www.heartlandpower.com energy@heartlandpower.com acebook.com/heartlandpower twitter.com/heartland_power	

instagram.com/heartland power

Jon Leerar

CEO/GENERAL MANAGER

BOARD OF DIRECTORS

Instagram

Don Knudtson <i>, President</i>	641.590.1416
Mark Kingland, Vice-President	
& DPC Director	641.590.4400
Vince Morische, Secretary	641.220.4841
Tricia Jaeger, <i>Treasurer</i>	641.330.6903
Gary Pearson	
Asst. Secretary-Treasurer	641.420.2990
Roger Solomonson,	
IAEC Director	641.590.0049
Michael Cole, Director	641.512.1474

Monthly Quiz

\$25 Bill Credit Winners: Nathan & Brooke Zuehl

This Month's Question: Name one of the cooperative directors who was elected or reelected at the Annual Meeting.

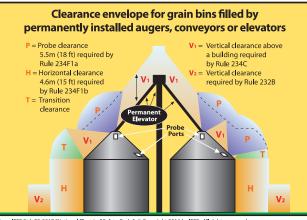
Quiz Guidelines

Each member who sends in the correct answer by the 20th of the month will be entered in a drawing for a \$25 bill credit. *Mail or email quiz answers to energy@heartlandpower.com.*

ANNUAL GRAIN BIN NOTICE

When you start to plan for a new grain bin, please contact your electric cooperative. The electric cooperative will provide assistance in planning for a safe environment for everyone working and living around grain bins. The State of Iowa requires specific clearances for electric lines around grain bins, with different standards for those filled by portable and permanent augers, conveyors and elevators.

The picture below shows a drawing of the specific clearances required for both scenarios. If you have any questions concerning the drawings, please contact your electric cooperative. According to the Iowa Electric Safety Code found in Iowa Administrative Code Chapter 199 -- 25.2(3) b. An electric utility may refuse to provide electric service to any grain bin built near an existing electric line which does not provide the clearances required by the American National Standards Institute (ANSI)C2-2017 "National Electrical Safety Code," Rule 234F. This paragraph "b" shall apply only to grain bins loaded by portable augers, conveyors or elevators and built after September 9, 1992, or to grain bins loaded by permanently installed augers, con- veyors, or elevator systems installed after December 24, 1997. (As adopted by the Iowa Utilities Board.)



From IEEE Std. C2-2017. "National Electrical Safety Code." © Copyright 2016 by IEEE. All rights reserved Clearance envelope for grain bins filled by portable augers, conveyors or elevators Follows the ground slope Flat $A = \left(\frac{D}{1.5}\right)$ 5.5 m (18 ft) 1 1 4.6 m (15 ft) See Rule 232 See Rule 232 In the area of sloped B = Height of highest filling or clearance, the vertical probing port on grain bin = B + 5.5m (18 ft) clearance is reduced by Sloped 300mm (1 ft) for each D = Variable horizonta additional 450mm (1.5 ft) dimension of horizontal distance from the grain bin. PLAN VIEW Flat top of NONLOADING SIDE LOADING clearance SIDE envelope over Sloped grain bin Sloped – 4.6 m (15 ft) 0 opec See Rule 232 Rule 232 area Area of sloped Area of sloped clearance clearance Sloped

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The cooperative is required by the Iowa Utilities Board to provide this annual notice to farmers, farm lenders, grain bin merchants, and city and county zoning officials. If you have any questions concerning clearance regulations, please call your local electric cooperative.

Disclaimer: These drawings are provided as part of *Iowa electric cooperatives'* annual public information campaign and are based on the 2017 Edition of the National Electrical Safety Code. To view the actual drawings, refer to that publication. Every care has been taken for the correctness of the contents for these drawings. However, the lowa Association of Electric Cooperatives and its member cooperatives accept no liability whatsoever for omissions or errors, technical inaccuracies, typographical mistakes or damages of any kind arising from the use of the contents of these drawings, whether textual or graphical.