

Review of Strategic Directive BP-SD-07 REPOR Public Relations

NPPD Board of Directors Meeting Strategic Session June 2024

Heidi Elliott, Corporate Communications and Public Relations Manager



Strategic Directive BP-SD-07

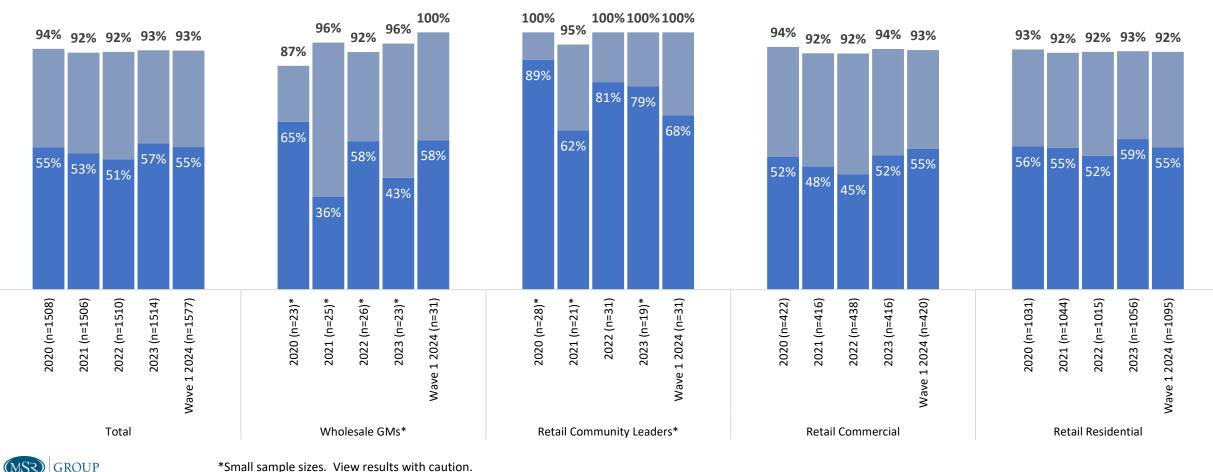
- Nebraska Public Power District (NPPD) is committed to educating customers and stakeholders about public power's business model and benefits including reliability, local control, and cost control.
 NPPD also promotes its leadership in developing sustainable solutions that maximize efficiencies, improve the environment, and innovate the way we generate and deliver electricity.
- NPPD will be transparent in the development and execution of its policies and operations consistent with sound business practices.
- The District will **continuously measure the effectiveness of its communication efforts** by using collective data, anecdotal feedback, and relevant surveys. NPPD's goal is to achieve 93% of high 'Good' or 'Excellent' public perception ratings in its annual reputation survey.



Perception of NPPD's reputation continues to remain positive, with at least nine out of ten respondents giving NPPD a "good" or "excellent" rating.

NPPD REPUTATION

% Excellent % Good/Excellent



NPPD Reputation Study May 2023

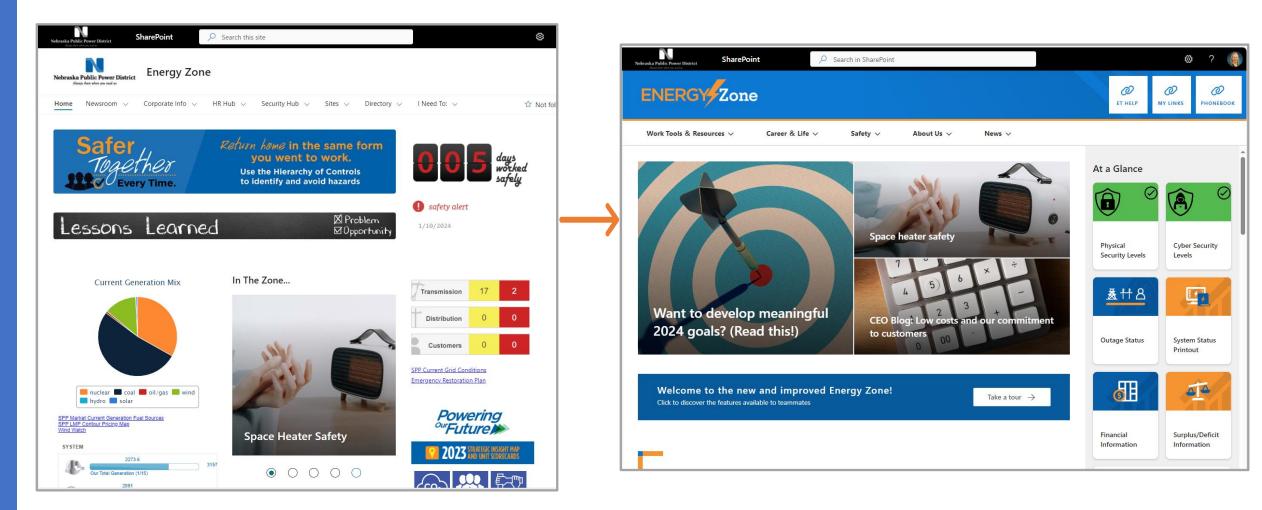
*Small sample sizes. View results with caution.

No significant differences at the 95% confidence level in Wave 1 2024 compared to 2023.

Q5A. Overall, how would you rate the reputation of Nebraska Public Power District?



Staying Connected with Teammates



Staying Connected with Customers



Reliable electrical grid is crucial



customer newsletter! I am a 44year veteran worker for NPPD and a retail account manager based out of NPPD's Plattsmouth office. I can honestly say working for NPPD has been a career I'm proud of, and I genuinely believe NPPD stands behind its slogan of "Always There When You Need Us.*

The recent cold snap in January is just one example. It gave me a reason to reflect on my career and how thankful I am to be a part of NPPD and public power. Frigid temperatures and snow in January could have been detrimental for customers. However, credit goes out to NPPD's teammates, our robust and diverse energy profile, and our reliable energy grid, which kept the lights on for our stakeholders across Nebraska.

NPPD knows a strong electric system is critical for our customers. We continue to focus on controlling expenses which allows us to make reliability a top priority and helps keep our rates stable. You may have noticed an increase in your February bill, likely because of increased power consumption during the cold snap, not because of increased base rates.

No matter the temperature, I encourage customers to consume electricity wisely. Visit NPPD com to find a wealth of valuable information, including tips for saving energy, information on available incentives when purchasing new appliances, lawn and garden tools, and heating and cooling units, to name a few. You will also find simple everyday savings information, such as the importance of lowering your thermostat, keeping your filters clean, and more.

"In closing, I encourage you to learn about NPPD by downloading our mobile application, "NPPD On The Go?" from an App store or visiting our customer portal." You can also follow us on social media and nppd.com for the latest

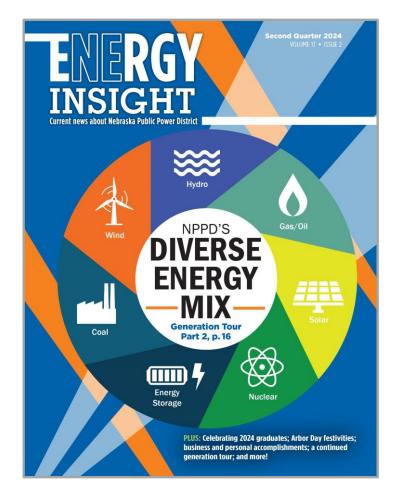
Reputation Research Survey coming soon

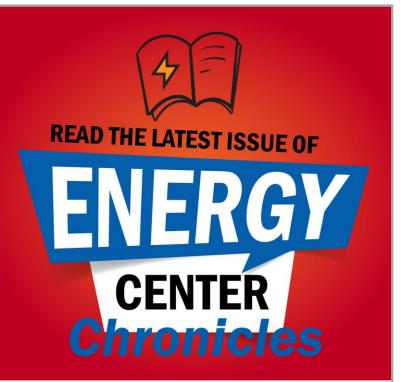
Beginning in March, NPPD will conduct the eighth annual Reputation Research Survey. This brief survey intendeds to gather opinions from NPPD's retail and wholesale customers to track their perception of NPPD.

Your survey feedback is essential and will help us determine a path for future success as your electric utility provider.

Surveys will be distributed via email and or phone call from The MSR Group, and the sender's email address will be survey@msrgroupsurvey.com. MSR will send surveys in several waves through out the month, and participants will have until April to complete them.





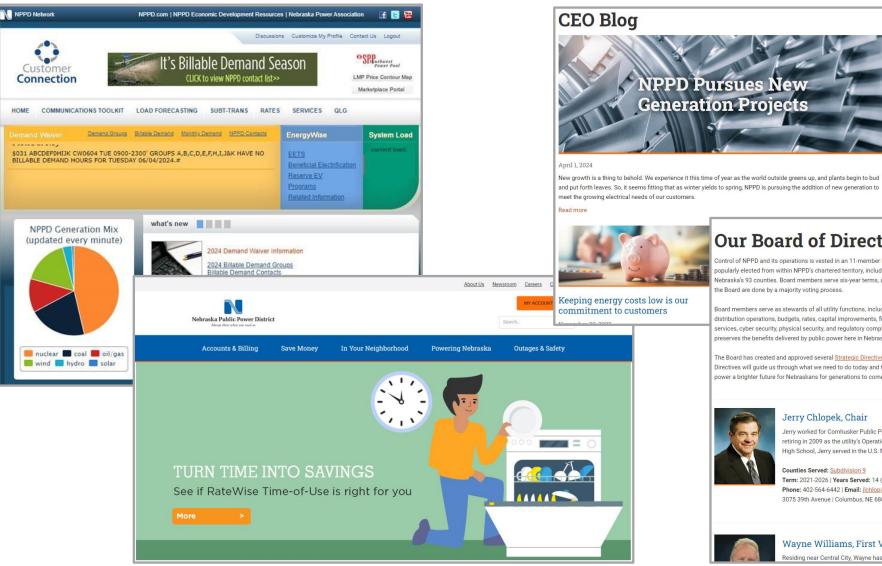


NEBRASKA CENTER **OR ENERGY SCIENCES RESEARCH**



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Staying Connected with Customers





and put forth leaves. So, it seems fitting that as winter yields to spring, NPPD is pursuing the addition of new generation to

Our Board of Directors

Control of NPPD and its operations is vested in an 11-member Board of Directors oopularly elected from within NPPD's chartered territory, including all or parts of 84 of Vebraska's 93 counties. Board members serve six-year terms, and decisions made by

Board members serve as stewards of all utility functions, including power supply, distribution operations, budgets, rates, capital improvements, finances, customer services, cyber security, physical security, and regulatory compliance. The Board also preserves the benefits delivered by public power here in Nebraska.

The Board has created and approved several Strategic Directives. These Strategic Directives will guide us through what we need to do today and the days ahead to power a brighter future for Nebraskans for generations to come.

MEETING DATES, LIVE STREAMING, & PRESENTATIONS



About NPPD President

and CEO Tom Kent

bachelor's degree in Electrical Engineering in 1985 and a master's

Thomas J. Kent graduated from the

University of Nebraska-Lincoln with a

e in Rusiness Administration

Jerry Chlopek, Chair

Jerry worked for Cornhusker Public Power District for more than 40 years, retiring in 2009 as the utility's Operations Manager. A graduate of Genoa High School, Jerry served in the U.S. Marine Corps and the Army Reserve.

Counties Served: Subdivision 9 Term: 2021-2026 | Years Served: 14 (2009) Phone: 402-564-6442 | Email: jlchlop@nppd.com 3075 39th Avenue | Columbus, NE 68601

Wavne Williams, First Vice Chair Residing near Central City, Wayne has been in the power industry for more Committees

By-Laws

Board Guidelines

Strategic Directives



Targeted Engagement Opportunities





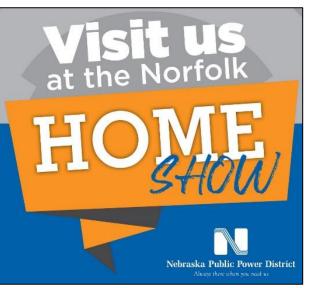






Engagement at Public Events











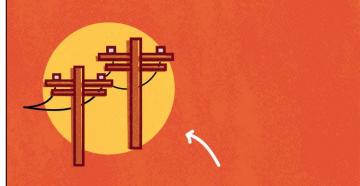
Targeted Engagement Opportunities





Ranked #1 in U.S. grid reliability





Ranked #5 for lowest overall rates in the U.S.

Social Media

Nebraska Public Power District Published by Nopd Ann @ . May 4, 2023 . @

"What do you want to be when you grow up?" A lineman!

This week, several of our fellow Norfolk teammates introduced and inspired students to the m opportunities in the electric utility industry during the 2nd annual Norfolk Jr High School Care Day. #NPPD #AlwaysThereWhenYouNeedUs #PublicPower #CommunityPowered



Nebraska Public Power District

Published by Nppd Ann @ · January 15, 2023 · 🕤

Our iconic yellow hard hat is not just a part of our daily attire. This hat is a domin representation of safety amongst our dedicated teammates who are proud to po everyday, every day. #NationalHatDay #NPPD #AlwaysThereWhenYouNeedUs #P #CommunityPowered

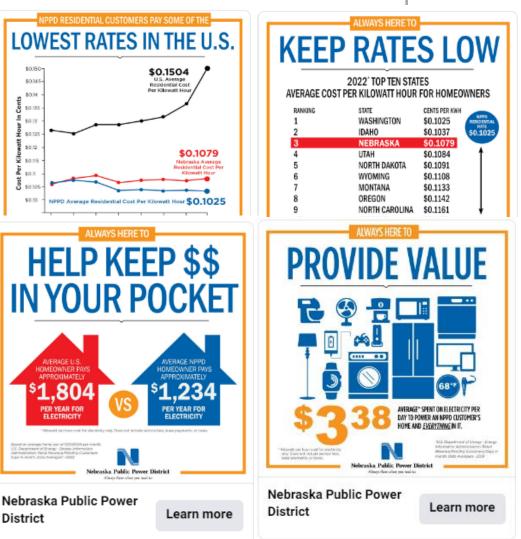




Nebraska Public Power District Sponsored · 🚱

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Affordable electricity benefits all Nebraskans. Being served electrically by not-for-profit public power utilities means you only pay what it costs to generate and deliver electricity to your homes, farms, or businesses. As you can see, public power remains a great value in this state. #NPPD #PublicPower



2023 Top Facebook Posts

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Nebraska Public Power District

Published by Nppd Ann 🕜 · April 18, 2023 · 🔇

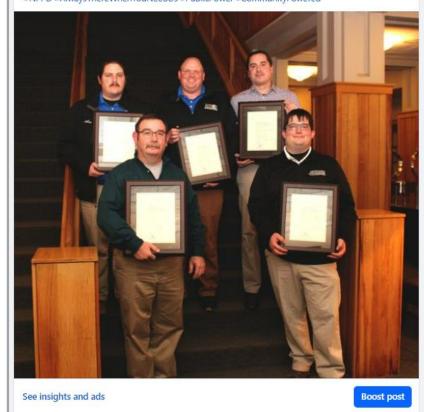
Today, we celebrate the hard-working men and women who keep the power on for our communities. Rain or shine, day or night, lineworkers climb to great heights to ensure our homes and businesses stay lit. Thank you for your dedication and commitment to keeping the lights on! #LineworkerAppreciationDay #ThankaLineworker #NPPD #PublicPower



Nebraska Public Power District Published by Nppd Ann @ - January 26, 2023 - @

Our Cooper Nuclear Station (CNS) is proud to recognize its newest class of Nuclear Plant Reactor Operators licensed by the United States Nuclear Regulatory Commission (NRC). Before the NRC licenses an individual to operate or supervise the controls of a commercial nuclear power reactor, applicants must complete extensive training and pass rigorous examinations. This 18-month program consists of classroom lectures, simulator training and evaluations, on-the-job training in the main control room, and examinations. Congratulations on this incredible accomplishment! #NPPD #AlwaysThereWhenYouNeedUs #PublicPower #CommunityPowered

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Media

News Releases

planting

Ord

Emergent outage planned May 28 & 29 for customers in Boyd County, parts of 5/21/2024 Holt and Knox Counties Columbus, Neb. - Columbus, Neb. - Two planned outages will take place from 1 p.m. to 5 p.m. for customers in Boyd County as well as parts of Holt and Knox Counties on May 28 NPPD to remove vegetation from north section of Sutherland Canal 5/10/2024 Columbus, Neb. - Nebraska Public Power District (NPPD) will be completing work next week to remove vegetation from the Sutherland Canal to improve water flows. Nebraska Public Power District provides power Look up 4/29/2024 Columbu outage safety tips for major snow storm look up 4/25/2024 Kearne Columb approxir NPPD (4/22/2024 Columb

NPPD PROVIDES POWER OUTAGE SAFET

Blizzard Warning Valley

The Historic Hydro Plants at Nebraska Public Power District

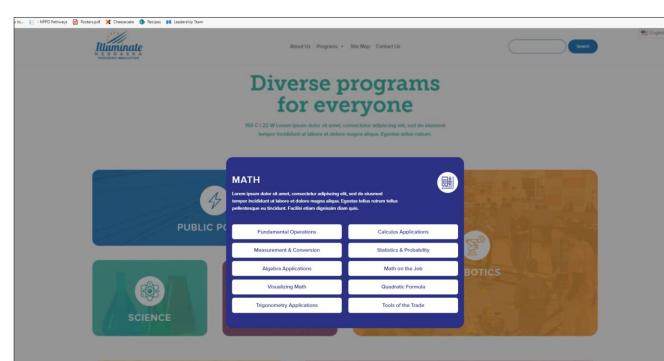




Energy Education

STEM Program

- Website, STEM Content & Challenges
- In-person Education & Opportunities
- Teacher Professional Development
 Workshop / Train the Trainer





CONCEPT Robots were invented to make human lives easier. Robots help us by doing many different tasks, using sensors to replace human senses.



BACKGROUND

Robots were originally used for dirty, dull and dangerous jobs; such as working in mines, doing repetitive tasks and working with dangerous chemicals. At the inception, people worked alongside them to control each task. Now robots are used for many functions that make our lives easier. They are programmed to do tasks without people controlling them by using sensors to give them the information they need to complete their tasks.

EXAMPLES

SENSOR TYPES INCLUDE, BUT ARE NOT LIMITED TO, THE FOLLOWING:

PROXIMITY SENSOR

- Uses LED beams or uses sound vibration to measure distance.

CONTACT SENSOR - Used for the robot to avoid obstacles.

PRESSURE SENSORS - Used for sensitivity to touch or force.

NAVIGATION / POSITIONING SENSORS - Used to approximate the position of a robot.

TEMPERATURE SENSOR - Provide voltage difference for a change in temperature.

SOUND SENSOR

 Detects sound and returns a voltage proportional to the sound level. A simple robot can be designed to navigate based on the sound it receives.

LIGHT SENSORS

 Used to detect light and create a voltage difference. The two main light sensors generally used in robots are Photoresistor and Photovoltaic cells.

The job or jobs the robot will perform will determine the sensors it will need to accomplish the tasks.



Creative Collateral

Let us help you get **ENERGYWISE**^M

Nebraska's public power utilities offer many EnergyWise incentives, rebates, tips, and tools designed to help you **USE LESS, SPEND LESS, DO MORE,**



Visit EnergyWiseNebraska.com, or contact your local utility.



- Text customers demanding payment - Call customers demanding payment - Show up at our customers' door demanding payment Direct message customers on social media demanding payment WHAT WE DO:

- Send notices in the mail regarding account status - Send messages through our online web portal, if enrolled

If you think you've been contacted by a scammer, call 1-877-ASK-NPPD. For more information, visit nppd.com/scams Nebraska Public Power District

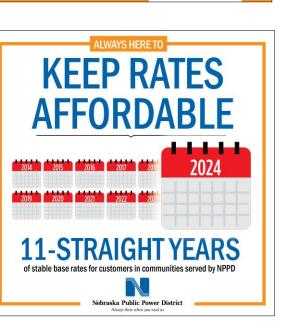


POWERING OUR STATE EMPOWERING YOUR LIFE









Nebraska Public Power District DOWNLOAD NPPD'S FREE MOBILE APP. N Pay your bill and manage your account • Report a power outage Monitor your energy usage Connect with customer service

Search "NPPD ON THE GO!" in your favorite app store today.

Available on the ANDROID APP ON Google play



Thursday, October 12, 2023 - 2 p.m. CDT NPPD General Office 1414 15th Street, Columbus, NE

NPPD's Board of Directors will hold a public hearing to gather input on two proposed retail service standards in the federal Public Utility Regulatory Policies Act (PURPA). NPPD is required by PURPA to consider and determine whether to adopt the standards. Standards under consideration include:

Demand Response Practices

Requires each utility to promote the use of demand response practices by customers to reduce electricity consumption during periods of unusually high demand.

Electric Vehicle (EV) Charging Programs

Advertising Success



Continued Omnichannel Delivery

As customers toggle between devices and platforms, we monitor and discover what content resonates, where audiences are spending their time, and shift media buys and messaging for the best ROI



Wholesale Co-op Advertising Program

Improve the energy efficiency in your home by sealing air leaks with weather stripping or caulk. Not only will this keep your home comfortable, but it can produce substantial savings on your energy bill.

Fill The Gap

to Efficiency

In partnership with our supplier, Nebraska Public Power District.



One simple call to 811 before tackling your next digging project can help protect you from injury and expense. This free service locates all underground public utilities and

In partnership with our supplier, Nebraska Public Power District.

Never fall victim to a utility scam! If you receive an urgent call requiring immediate action to prevent disconnect of your electric service, hang up the phone and call our local utility.

Protect Yourself

In partnership with our supplier, Nebraska Public Power District.



As you prepare for planting season, don't forget to plan for safety. There are many aspects to safety on the farm, but

In partnership with our supplier, Nebraska Public Power District.



THE WEROF PEOPLE





Stay connected with us.

