



# THE POWER OF PEOPLE



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

NPPD Board of Directors Meeting  
August 2025

Heidi Elliott, Corporate Communications and  
Public Relations Manager



**Nebraska Public Power District**  
*Always there when you need us*

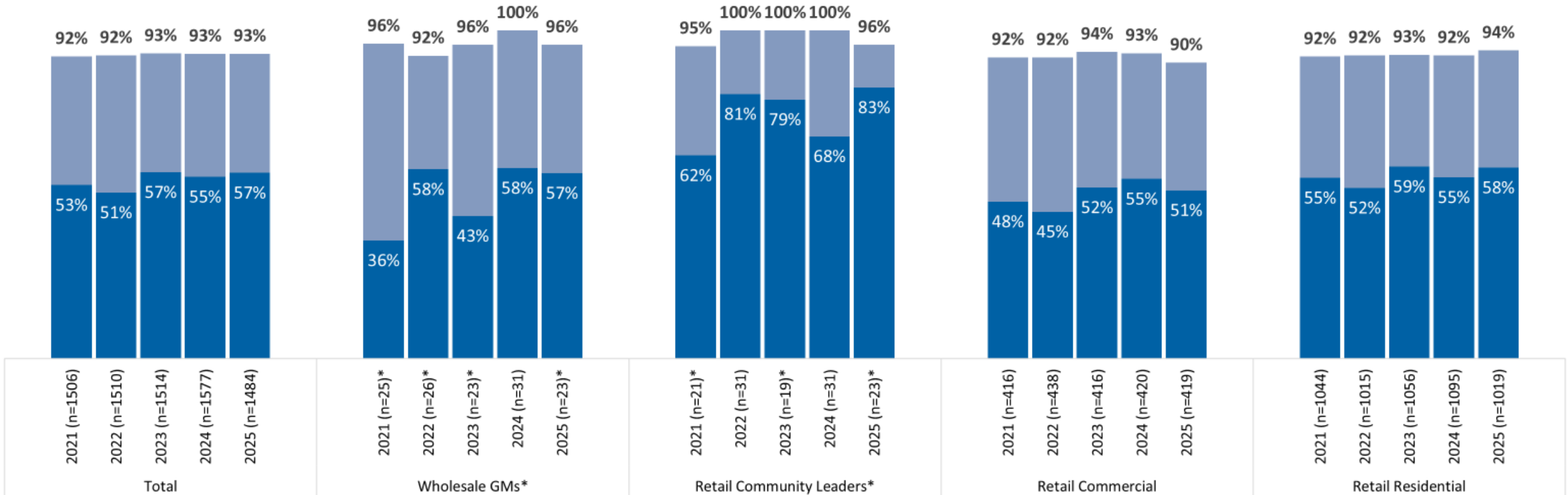
# Strategic Directive BP-SD-07

- 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.

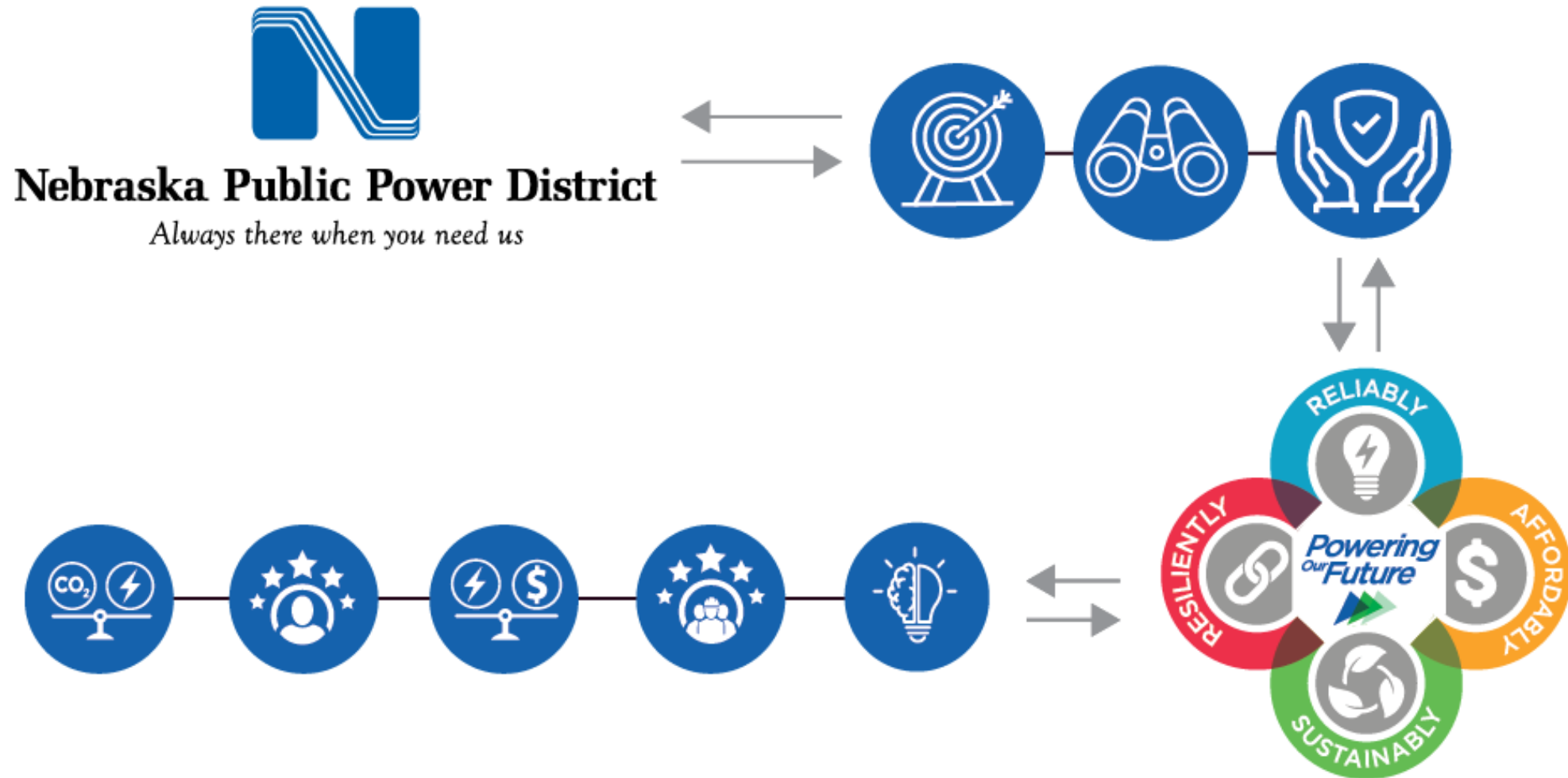
# Perception of NPPD's reputation continues to remain positive, with at least nine out of ten respondents giving NPPD a "good" or "excellent" rating.

## NPPD REPUTATION

■ % Excellent    ■ % Good/Excellent



# Communication Alignment



# Staying Connected with Teammates

The screenshot displays the ENERGY Zone website dashboard. The top navigation bar includes the ENERGY Zone logo and links for HELP, MY LINKS, and PHONEBOOK. Below this, a secondary navigation bar lists categories: Work Tools & Resources, Career & Life, Safety, About Us, and News.

The main content area features two large news items:

- Pennies for Power program hits \$1 million contribution milestone**: Accompanied by an image of a large pile of pennies.
- Featured content: Video focuses on NPPD's history of innovation**: Accompanied by an image of a stylized atomic symbol and power lines.

On the right side, there is a section titled "At a Glance" with a grid of eight tiles:

- Physical Security Levels (Green tile with a shield icon)
- Cyber Security Levels (Green tile with a shield icon)
- Outage Status (Blue tile with a power line icon)
- System Status Printout (Orange tile with a printer icon)
- Financial Information (Blue tile with a dollar sign icon)
- Surplus/Deficit Information (Orange tile with a balance scale icon)
- Non-Nuclear AIP Dashboard (Grey tile with a factory icon)
- Nuclear AIP Dashboard (Grey tile with a nuclear symbol icon)

Below the main content area, there is a "Safety Today" section with four tiles:

- Focusing on Today**: A circular progress indicator showing "215 of 222 Days Worked Safely in 2025" with a link to "View Events".
- Weekly Safety Snapshot**: A blue tile with links for "Safety Summary" and "View Messages".
- Lessons Learned**: A photo of a smiling worker in a hard hat, with links for "Cause Evaluations" and "Safety Dashboard".
- Safer Together**: A blue tile with the slogan "Safer Together Every Time." and a link for "Safety & Human Performance".



# Staying Connected with Customers

**NEBRASKA PUBLIC POWER DISTRICT**  
**CURRENTS**

SUMMER  
2025

We are a premier energy provider bringing the best of public power to Nebraska, powering everyday life and a brighter future.

**Kearney account manager talks mobile app benefits**

**Grant Flaming**  
Retail Account Manager

Welcome to this issue of NPPD's customer newsletter. I'm Grant Flaming, retail account manager. In addition to Kearney, I serve the communities of McCook, Alma, Minden, Elm Creek, Gibbon, Shelton, Ravenna, Loup City and Ashton. I began my career with NPPD in 2007, and before my current role, I was a distribution planner scheduler creating work orders for capital projects and line maintenance.

Communication and education are top priorities for me as I work with customers. I'm proud to help NPPD maintain low rates, high reliability, and provide outstanding customer service. NPPD strives to be a premier energy provider and to always be there when you need us.

So NPPD can better serve you, I encourage you to use NPPD's web portal and mobile app. This tool allows for text and email notifications to keep you informed. For example, you can sign up for paperless billing and get a text that your bill is ready, or you can receive notifications of upcoming planned outages. You can even set up usage limits and receive notifications when you approach that limit.

Take advantage of these and other options by logging in, selecting notifications, and setting your preferences.

To register for our mobile app, "NPPD On the Go!" you must have your account number, service address, zip code, and phone number ready. Search "NPPD" in the Google Play or Apple App Store. Click "Register" and continue by completing the account information.

Have a great summer, and remember to always put safety first!

**emPOWERING**  
Nebraska's Tomorrow

**Decisions we make today, are emPOWERING Nebraska's Tomorrow**

Right now, Nebraska is at the heart of something exciting. Businesses are looking to expand or establish themselves here, and many choose to do so within NPPD's service territory.

To support this growth, we're embarking on a strategic program we call emPOWERING Nebraska's Tomorrow. This program is our forward-looking commitment to ensure our state has the energy infrastructure needed to thrive.

Several projects are rolled up under this program to meet current and long-term energy needs. Nebraska is not running out of electricity. We are responsibly, transparently and thoughtfully preparing for new and growing demand.

emPOWERING Nebraska's Tomorrow will strive to improve the state's quality of life without compromising reliability, affordability, resiliency and sustainability.


Visit [www.nppd.com](http://www.nppd.com) and select "emPOWERING Nebraska's Tomorrow" to learn more.

**ENERGY INSIGHT**


Second Quarter 2025  
VOLUME 13 • ISSUE 2

Current news about Nebraska Public Power District

**SUNSET AT LAKE MALONEY**



PLUS: Introducing emPOWERING Nebraska's Tomorrow; celebrating our 2025 graduates and Arbor Day; providing financial resources to customers in need; and a look back at Winter Storm Nyla





READ THE LATEST ISSUE OF

**ENERGY**

**CENTER**

**Chronicles**

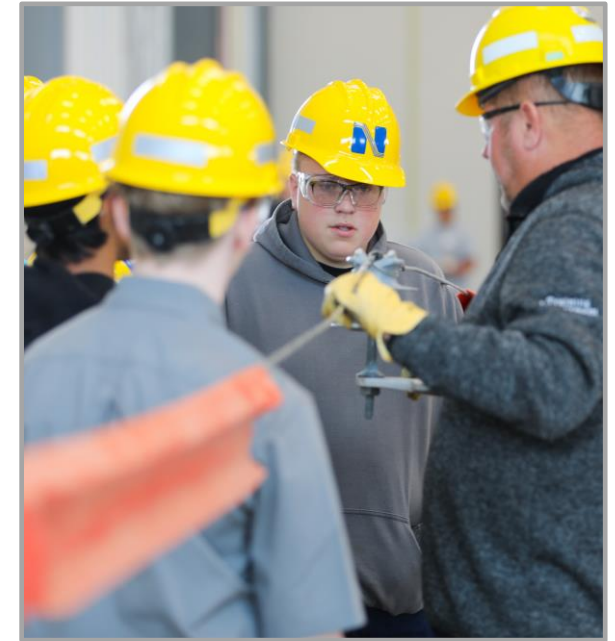
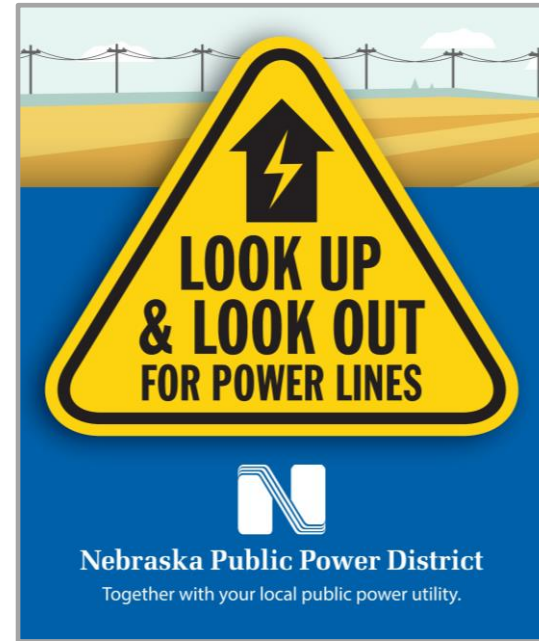
**NEBRASKA CENTER**  
FOR ENERGY SCIENCES RESEARCH

**Nebraska Public Power District**  
Always there when you need us





# Targeted Engagement Opportunities

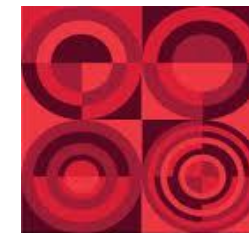




# Engagement at Public Events

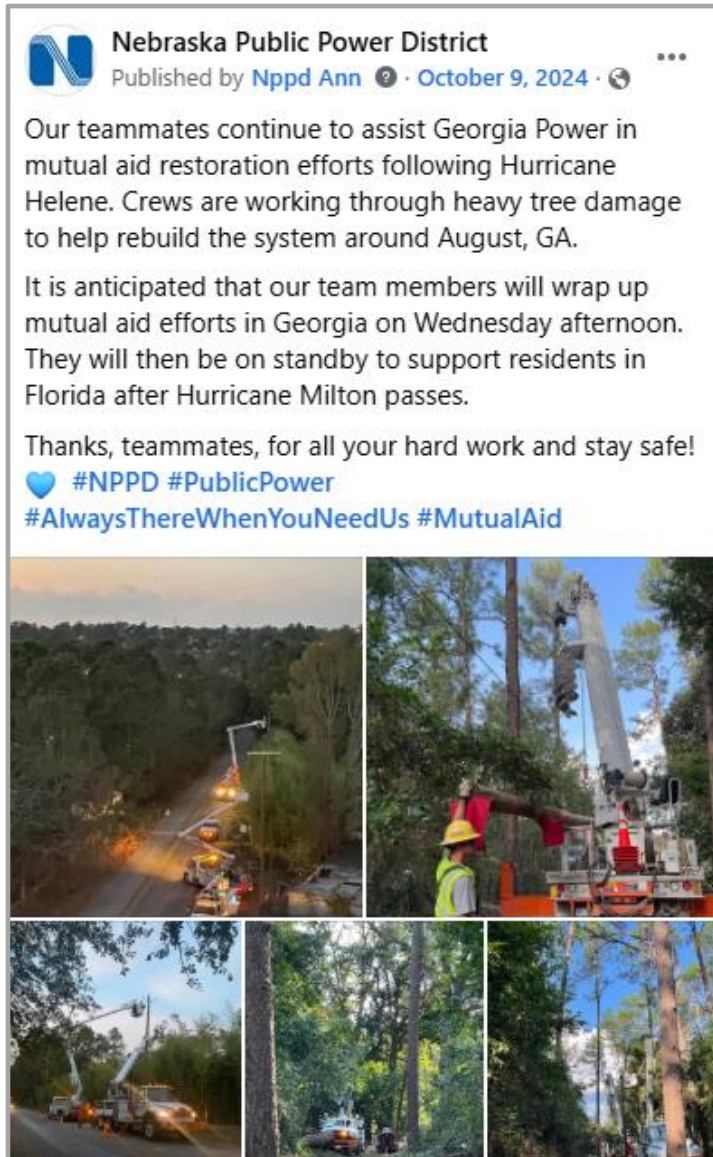
## COMMUNITY ASSISTANCE FAIR

Health and Human Services • Energy Efficiency  
Housing • Employment • Public Benefits

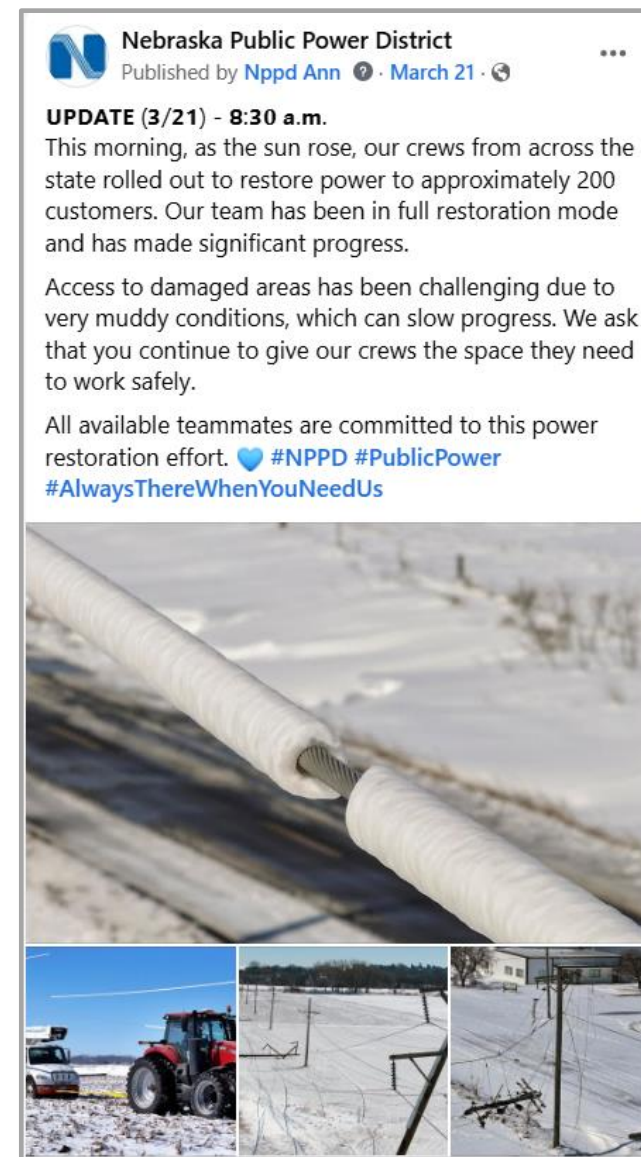


**HUSKER  
HARVEST  
DAYS®**

# Social Media



Views: 37.5K  
Reactions: 1.1K  
Comments: 210  
Shares: 87



Views: 190.7K  
Reactions: 1.5K  
Comments: 97  
Shares: 202



# Media

## Nebraska Public Power District sparks interest in electrical safety at State Fair



The Nebraska Public Power Dist

### NPPD announces emPOWERING Nebraska's Tomorrow



RRN/Bob Brogan — Nebraska Public Power District's Gerald Gentleman Station near Sutherland

May 12th, 2025 | Nebraska Public Power District

**Columbus, Neb.** – Nebraska Public Power District (NPPD) has launched the emPOWERING Nebraska's Tomorrow program to share information about upcoming generation and infrastructure projects.

NPPD has been working with wholesale and retail customers to plan for continuing load growth within the state. This load growth includes the addition of new loads as well as the growing electric use of current customers.

## Press Releases

- 7/22/2025 [Helicopter to assist with transporting power pole structures near Lexington](#)  
Columbus, Neb. – Nebraska Public Power District crews will use a helicopter to deliver power pole structures north of Lexington starting this week in an effort to rebuild a damaged transmission line.
- 7/11/2025 [Planned outage for customers in Oshkosh](#)  
Columbus, Neb. – A planned outage is scheduled for electric customers in Oshkosh, Wednesday, July 16 from 7 to 11 p.m. Mountain Time, to allow for work at a substation in the area.
- 7/3/2025 [Emergency board meeting called to approve transmission line repair following storm](#)  
Columbus, Neb. – The Nebraska Public Power District Board of Directors held an emergency virtual board meeting Wednesday at 9 a.m. to discuss the restoration of a transmission line damaged by a recent storm.
- 7/2/2025 [Scottsbluff Power Project Construction Completed](#)  
Columbus, Neb. – Construction on the Scottsbluff Power Project transmission line is completed, and the new line has officially been energized.
- 7/1/2025 [Planned outage for customers in Oshkosh](#)  
Columbus, Neb. – A planned outage is scheduled for electric customers in Oshkosh, Wednesday, July 16 from 7 to 11 p.m. Mountain Time, to allow for work at a substation in the area.
- 6/12/2025 [Kearney Power Project Construction Completed](#)  
Columbus, Neb. – Construction on the Kearney Power Project transmission line is completed, and the new line has officially been energized.
- 6/3/2025 [27 students attend NPPD tour](#)  
Columbus, Neb. – Nebraska Public Power District (NPPD) hosted a tour for 27 students from the Nebraska Public Power District's Gerald Gentleman Station near Sutherland at inspiring a new generation of engineers.
- 5/30/2025 [Planned outage for customers in Oshkosh](#)  
Columbus, Neb. – A planned outage is scheduled for electric customers in Oshkosh, Wednesday, July 16 from 7 to 11 p.m. Mountain Time, to allow for work at a substation in the area.

## Nebraska's Atomic Experiment

Once Again

Air Date: 05/29/2025

▶ 0:00 / 40:47

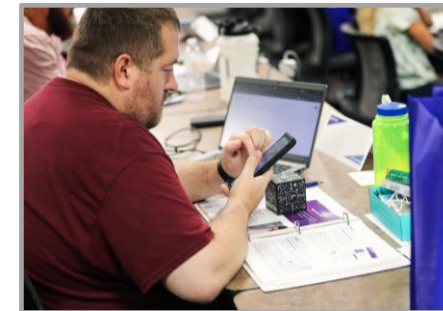
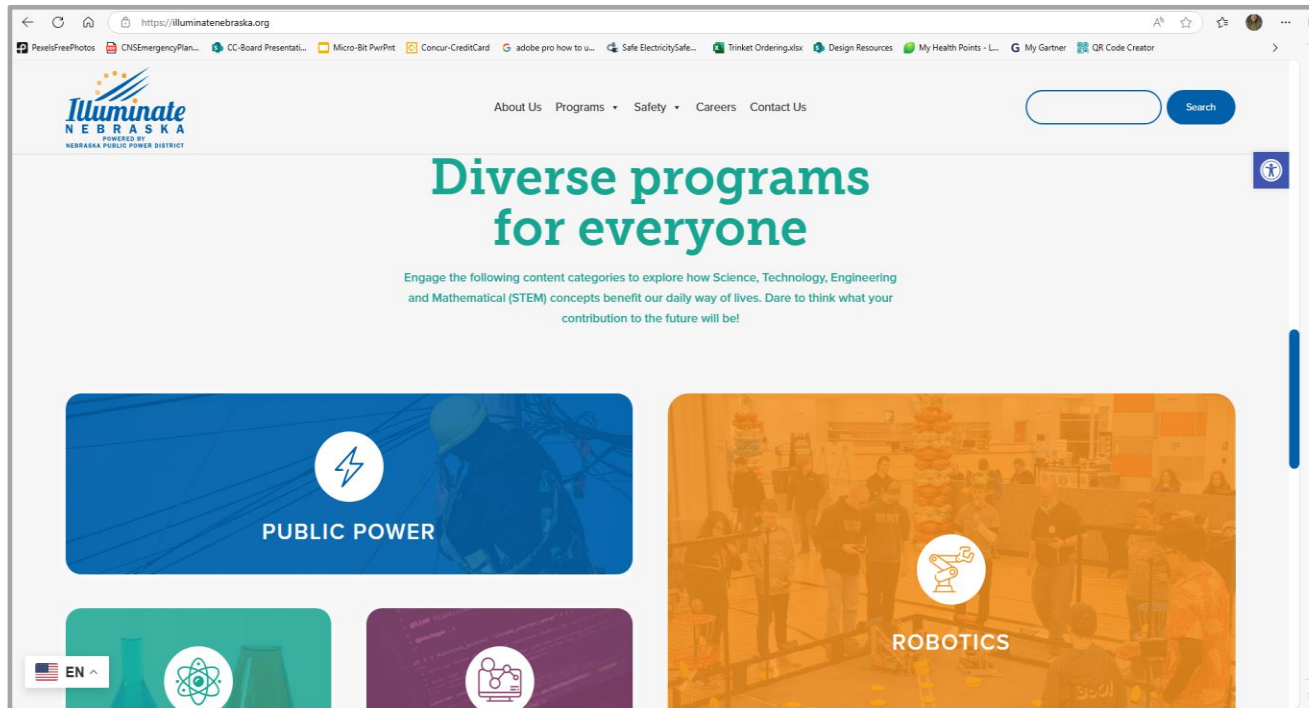



Once Again - Nebraska's Atomic Experiment

# Energy Education

## STEM Program

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



**ILLUMINATE NEBRASKA**  
POWERED BY NEBRASKA PUBLIC POWER DISTRICT

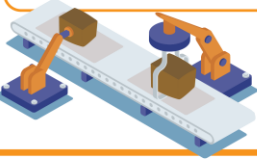
**AUTOMATION LOGISTICS**

**CONCEPT** Logistics refers to the use of robotic systems to streamline and optimize the movement of goods and materials throughout the supply chain. This can involve the use of automated guided vehicles (AGVs) and mobile robots to transport items within warehouses and distribution centers, as well as the use of automated picking and packing systems to optimize the order fulfillment process.

**APPLICATION**




Amazon has been using a fleet of more than 200,000 robots in its warehouses to move goods and materials, reducing the need for human labor and improving efficiency.

By using Kiva robots in their logistics operations, Amazon has significantly reduced order processing times and improved inventory management. The company reports the use of robots has allowed them to store more items in their warehouses and fulfill orders faster, which has contributed to their rapid growth and success.



**BACKGROUND**

The history of logistics in robotics dates back to the mid-20th century when the first automated guided vehicles (AGVs) were developed. These early systems were simple, using magnetic tape or wires to guide the vehicles around a factory or warehouse. Over time, AGVs and other automated logistics systems became more sophisticated, incorporating advanced sensors, computer vision and artificial intelligence. The use of robotics in logistics has continued to grow in recent years, driven by advances in technology, the need for greater efficiency and cost savings and the rise of e-commerce.



Learn more at [illuminate-nebraska.org](https://illuminate-nebraska.org)



# Examples of Content Delivered

## Be scam smart



**WHAT WE DON'T DO:**

- 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](http://nppd.com/scams)

**Nebraska Public Power District**  
Always there when you need us



## INTERESTED IN SOLAR SHARES?

Sign up today for the SunWise Community Solar Program! You will be notified when shares are available.

**CLICK NOW** to learn more.

**Nebraska Public Power District**  
Always there when you need us

## WELCOME LODGEPOLE CUSTOMERS!



We are updating account information and need your help! Please call 1-877-275-6773 to update your account information with us by January 31st.

We appreciate your assistance. Talk to you soon.

**Nebraska Public Power District**  
Always there when you need us

## CURRENTS

NEBRASKA PUBLIC POWER DISTRICT

**SPRING 2025**

We are a premier energy provider bringing the best of public power to Nebraskans, powering everyday life and a brighter future.

### A message from customer services



**Tomas Jimenez**  
Customer Services Lead

Welcome to the spring issue of NPPD's customer newsletter. I am Tomas Jimenez, a customer services leader at NPPD's Norfolk Operations Center. My career with NPPD began in 2019, and I'm honored to lead and provide exceptional customer service in the Norfolk area and throughout the state.

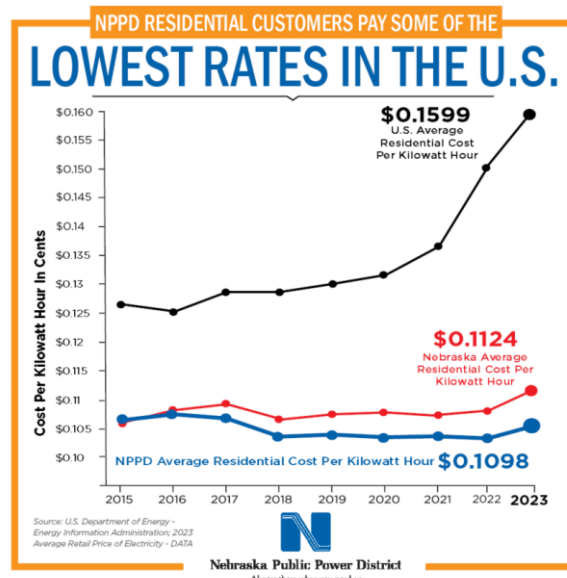
NPPD's team is excited about several upcoming events. In April, we look forward to celebrating 25 years since the Norfolk Customer Centralized Contact Center opened its doors and my team is also thrilled to bring the first Community Assistance Fair to Norfolk on April 11. The Community Assistance Fair will be an excellent opportunity for residents to learn about available resources and how these resources can assist Norfolk and surrounding areas.

Residential accounts are a key component of our business, and NPPD takes pride in offering the best value for electricity for a safe, comfortable home. We also take pride in the relationships we build across the state, and this time of year, our focus turns to various community events, whether participating in home shows, entering local parades, or hosting Arbor Day tree plantings in our retail communities.

And speaking of Arbor Day, we will celebrate with the community of Tekamah as we kick off our annual Arbor Day celebration planned for this April. The event showcases our pride in communities and our desire to spread Arbor Day's importance, teach students about planting correct vegetation and help them understand the benefits this vegetation brings to customers.

It is a pleasure to work hand-in-hand with community members and support them throughout the year to enjoy the changing season safely first.

**Nebraska Public Power District**  
Always there when you need us



## HEROES OF THE GRID

## IF THERE IS A DOWNED POWER LINE THINK BEFORE YOU ACT

An overhead power line can become damaged or fall due to a severe storm. If you see a downed power line, take these actions:

- Consider all power lines energized and deadly.
- Stay at least 50 feet away.
- Call 911, or the utility to report the downed power line.
- Do not get out of your vehicle or cab of equipment.

For more storm electrical safety tips, visit [nppd.com/safety](http://nppd.com/safety)

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## WORKING TOGETHER

to power the Good Life



**Nebraska Public Power District**  
Always there when you need us



# emPOWERING Nebraska's Tomorrow



Nebraska Public Power District  
Always there when you need us

MY ACCOUNT LOGIN

Search...

Accounts & BillingSave MoneyIn Your NeighborhoodPowering NebraskaOutages & Safety

emPOWERING Nebraska's TomorrowPublic PowerEnergy ResourcesCurrent ProjectsPowering Our FutureSolar

Home > Powering Nebraska > emPOWERING Nebraska's Tomorrow

## emPOWERING Nebraska's Tomorrow

Watch this quick video explaining how NPPD is planning today for the Nebraska of tomorrow.

emPOWERING Nebraska's Tomorrow

Copy Link

Watch on YouTube

For more than five decades, NPPD has provided low-cost, reliable electricity to Nebraskans. Because of our success in keeping rates affordable and ensuring reliability is among the best in the nation, we've helped our state become an attractive place to plant roots – not just for individuals, but for businesses, too.

Right now, there are many companies, particularly those in and related to the agriculture industry, that are interested in calling Nebraska home. This presents great opportunities for the rural communities we power to grow and prosper through enhanced job markets, capital investment, and additional revenue.

We are committed to supporting any coming expansion and have already begun preparing to meet the future energy needs of existing and incoming customers by pursuing cost-effective, responsive solutions that will add new generation capacity to our [diverse generation mix](#).

Nebraska Public Power District  
Always there when you need us

emPOWERING Nebraska's Tomorrow

## Cooper Nuclear Station Relicensing

Right now, there are many companies interested in calling Nebraska home, and NPPD is committed to supporting this coming expansion. As a step toward that goal, we are planning for the future at Cooper Nuclear Station (CNS), Nebraska's longest and only current operating nuclear power plant, located near Brownville. NPPD is one of only 21 U.S. utilities licensed to operate a nuclear power plant.

CNS previously received a license renewal from the Nuclear Regulatory Commission in November 2010 to operate the plant until January 2034. NPPD's board voted during February of 2023 to allow the plant to continue operating until 2034.

CNS has a capex of \$1.1 billion and has generated \$1.1 billion in revenue. Throughout the 2020s, CNS will generate 835 MW of power with a 56% carbon-footprint.

The relicensing process is currently underway.

### Planned Generation Key Facts

For more than five decades, Nebraska Public Power District has provided low-cost, reliable electricity to Nebraskans. Because of our success in keeping rates affordable and ensuring reliability is among the best in the nation, our state has become an attractive place to plant roots – not just for individuals, but for businesses, too.

Right now, there are many companies, particularly those in the agriculture industry, that are interested in calling Nebraska home. This presents great opportunities for rural communities to grow and prosper through enhanced job markets, capital investment, and additional revenue.

We are committed to supporting any coming expansion and have already begun preparing to meet the future energy needs of existing and incoming customers by pursuing cost-effective, responsive solutions that will add new generation capacity to our diverse generation mix.

The planned new generation will complement our existing fleet and strengthen our ability to be the affordable, reliable, resilient provider Nebraskans have come to know and trust. As we look toward the Nebraska of tomorrow, we are excited to partner with every customer, from the smallest of families to the largest of businesses, to make their aspirations a reality.

### Project Information

PROJECT	ESTIMATED MW	LOCATION	ESTIMATED TOTAL COST	TARGET IN SERVICE
Reciprocating Internal Combustion Engines (RICE)	216 MW	Princeton Road Station North of Sheldon Station	\$789 Million	June 2029
Combustion Turbines (CT)	478 MW	Princeton Road Station North of Sheldon Station	\$720 Million	June 2029
Combustion Turbines (CT)	717 MW	Beatrice Power Station	\$1,052 Million	2031 / 2032 / 2033
Cooper Nuclear Station (CNS) License Extension	835 MW	CNS	\$115 Million	January 2034

### Risks, Challenges and Supporting Work

- Southwest Power Pool (SPP) generator interconnect process
- Changes in SPP resource adequacy requirements
- Negotiation of vendor contracts
- Supply chain impacts on ordering required equipment
- Changes in load growth forecasts
- Economic changes and financing options
- Environmental permitting
- Nebraska Power Review Board approval
- Contract labor availability and quality
- Fuel supply
- Political administration changes
- Nuclear Regulatory Commission approval for subsequent license extension at Cooper Nuclear Station

Nebraska Public Power District  
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emPOWERING Nebraska's Tomorrow

## NEW LOAD PROCESS

### WHY CHANGE THE PROCESS?

For more than five decades, NPPD has been proud to provide low-cost, reliable electricity to Nebraskans. Due in part to public power's success in keeping rates affordable and reliability rankings high, our state has become an attractive place to plant roots – not just for individuals, but for businesses, too.

A recent, unprecedented influx of companies wanting to call Nebraska home has presented some wonderful opportunities for our rural communities. Amid the excitement, however, is a challenge. As a utility, we must build out generation and transmission infrastructure to ensure we can support the coming expansions while meeting the continued needs of existing customers.

In early 2024, NPPD thus established a New Load Process to manage the loads seeking service in years to come. The goal of the New Load Process is to balance electrical requirements of new loads with the generation and transmission infrastructure needed to serve them. Outlined below, this process will help manage customers' expectations as they look to begin construction and come on-line. Most importantly, the process will do so without sacrificing the affordability, reliability, and resiliency that Nebraskans have come to know and trust.

### WHAT IS THE NEW PROCESS?

LOW

Generation Security Agreement (GSA) PAYMENT #1

Collecting OTC (Over-the-Counter) Securities

End-user customer has a NPPD RICE WITH SECURITIZATION

Generation Securitization

### WHAT ARE THE NEW LOAD PROCESS STEPS?

The New Load Process estimated in-service dates, the agreements and adequate transmission ensure that this period is met.

### PRINCETON ROAD STATION

Nebraska's demand for electricity is continuing to grow. Many of the state's existing companies are looking to expand their businesses, and new companies, particularly those within or related to the agriculture industry, are interested in planting roots in our communities. To meet these anticipated future energy needs, Nebraska Public Power District (NPPD) is hard at work in the present. Soon, construction will begin on a new facility called Princeton Road Station (PRS). PRS will be built on NPPD-owned land adjacent to our existing plant, Sheldon Station, in southern Lancaster county, just south of Hallam.

NPPD plans to install natural gas-powered generation at PRS - Combustion Turbines (CTs) and Reciprocating Internal Combustion Engines (RICE). These units will add a total of 694 megawatts to our fleet, which is estimated to serve 318,000 residential homes! Furthermore, CTs and RICE units are known for their quick-start capabilities, making them flexible, efficient additions to our diverse generation mix.

### Generation Information

PROJECT	ESTIMATED MW	TARGET START OF CONSTRUCTION	ESTIMATED TOTAL COST	TARGET IN SERVICE
Reciprocating Internal Combustion Engines (RICE)	216 MW	Estimated 2025	\$789 Million	June 2029
Combustion Turbines (CTs)	478 MW	Estimated 2025	\$720 Million	June 2029

### Frequently Asked Questions

**Where exactly will PRS be located?**

- PRS will be situated on the corner of West Princeton Road and SW 42nd St. outside of Hallam, Nebraska. The map to the right illustrates this with aerial imaging.

**How did NPPD choose these specific types of generation for PRS?**

- When adding any generation resources, NPPD carefully compares cost, risk, environmental attributes, operating flexibility, and accredited capacity and how the resources will complement our existing resource mix. As these factors were considered, CTs and RICE became the best options at this time to add generation without sacrificing the reliability, resiliency, and affordability our customers have come to expect.

**How will PRS impact the local economy?**

- Currently, there are plans to hire approximately 32 teammates to staff and run the new plant.

**Will roads around PRS be closed during construction?**

- There are currently no road closures planned, but if a road closure is necessary, the public will receive advanced notification.

OUR MISSION – Safety generate and deliver reliable, low cost, sustainable energy and related services, while providing outstanding customer service.

OUR VISION – We are a premier energy provider bringing the best of public power to Nebraskans, powering everyday life and a brighter future.

For more information visit: [nppd.com](http://nppd.com)

ASK-NPPD

PRINCETON ROAD STATION

SHeldon Station

PRINCETON ROAD

SW 42ND STREET

OUR MISSION – Safety generate and deliver reliable, low cost, sustainable energy and related services, while providing outstanding customer service.

OUR VISION – We are a premier energy provider bringing the best of public power to Nebraskans, powering everyday life and a brighter future.

For more information visit: [nppd.com](http://nppd.com)

ASK-NPPD

PRINCETON ROAD STATION

SHeldon Station


PRINCETON ROAD

SW 42ND STREET

14

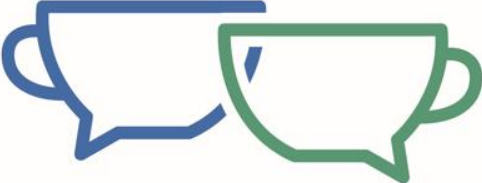


# Next Generation Nuclear



Join us for

# COFFEE & Conversation



**Our community is 1 of 16 that has been chosen for the second phase!**

**Date:**

**Time:**

**Location:**

Learn how being selected as a potential site could benefit our community.

Legislation was passed by the legislature and appropriated to the Nebraska Department of Economic Development to grant \$1 million for the purpose of conducting a feasibility study. This will assess siting options for new advanced nuclear reactors throughout Nebraska and existing generation facilities based on key compatibility assets for such advanced nuclear reactors.

Electrical generation is key to growing Nebraska's economy. Further, a next generation nuclear plant will provide a tremendous economic impact to any community where it's located. As a result, this siting study was a good investment by the State of Nebraska and is an important first step to make wise decisions about where to host this technology in the future.

K.C. Belitz  
Director, Nebraska Department of Economic Development

nextgennuclearne.com



Join us for

# COFFEE & Conversation



Learn how being selected as a potential site could benefit our community.

nextgennuclearne.com



## INFORMATION

### Investing in the Future

The benefits of nuclear energy pave the path toward a clean energy future for all.

Learn how being selected as a potential site could benefit your community.



#### Benefits of Nuclear Energy

-  **CLEAN**  
Nuclear facilities produce zero-carbon-emission energy powering small towns, big cities, and everywhere in between.
-  **RELIABLE**  
24/7, 365 days a year, rain or shine, nuclear powers our homes and businesses.
-  **AFFORDABLE**  
Nuclear generates new investments, creates high-paying jobs, and provides cost-effective clean energy.
-  **SAFE**  
Invented, developed, and constructed with American technology, the U.S. can produce nuclear energy independently.

# Continued Omnichannel Advertising 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 return on investment.





# Cohesive Advertising



ENERGY SAVING TIPS

1

**REFRIGERATOR:**  
REMOVE ALL EXPIRED FOOD  
AND REARRANGE YOUR  
ITEMS TO CIRCULATE AIR

ENERGY SAVING TIPS

2

**CEILING FANS:**  
CHANGE THE FAN'S ROTATION  
TO COUNTERCLOCKWISE TO  
KEEP YOUR HOME COOLER

ENERGY SAVING TIPS

3

**AC UNITS:**  
REPLACE THE FILTER  
REGULARLY TO  
IMPROVE EFFICIENCY

Getty Images  
#1460037149  
#1466756558  
#1567477597



More than 80 communities across the state count on Nebraska Public Power District to power their everyday. From preparing them for economic growth to partnering in local events to educating tomorrow's workforce, our role is more than "keeping the lights on." We are charged with creating community connections that are just as trusted and reliable as the electricity we provide. And we love what we do.

**Nebraska Public Power District**  
Always there when you need us  
Together with your local public power utility

nppd.com | (877) ASK-NPPD



Paperless billing is **Convenient**

View and pay your bill while waiting in line at the coffee shop.

Learn more

Paperless billing is **Safe & Secure**

Going paperless is more secure than dropping a check in the mail.

Learn more

Paperless billing is **Stress-Free**

No more worrying about missing a payment.

Learn more

Paperless billing is **Easy to Set Up**

We have made it easy for you to sign up and be paper free.

Learn more

Sign up today and **Go Paperless!**

What are you waiting for? Sign up today!

Learn more

**Go Paperless!**

- Convenient
- Safe & Secure
- Stress-Free

With Nebraska Public Power District's ON-THE-GO! app, the convenience of paying your bill anytime, anywhere, is at your fingertips when you sign up for paperless billing.

Learn how to GO PAPERLESS

**WE'RE HIRING**

Impact the world from Middle America

- Competitive Salary
- Annual Incentive Program
- 2:1 401(k) Match
- Continuing Education
- Tuition Reimbursement
- Leadership Growth Potential

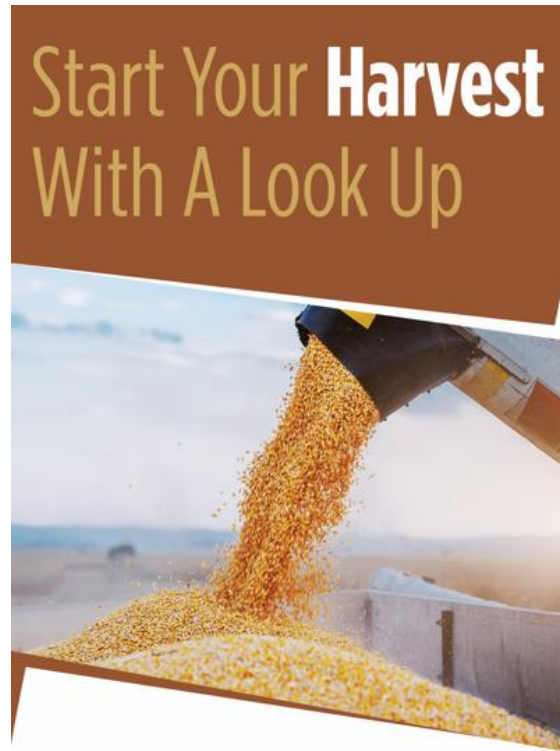
APPLY TO QUALIFYING POSITIONS

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# Wholesale Co-op Advertising Program



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## Questions

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