Woodbury County Zoning Commission Meeting Minutes

Date: June 23, 2025 **Time:** 5:00 PM

Location: Board of Supervisors' Meeting Room, Basement, Woodbury County Courthouse, 620 Douglas Street, Sioux City, IA

MEETING AUDIO:

For specific content of this meeting, refer to the recorded video on the Woodbury County Zoning Commission "Committee Page" on the Woodbury County website:

- County Website Link:
 - https://www.woodburycountyiowa.gov/committees/zoning_commission/
- YouTube Direct Link:
 - https://www.youtube.com/watch?v=a5z4GlaHc2o

Attendees

- Commissioners Present: Chris Zellmer Zant Chair, Tom Bride Vice Chair, Steve Corey, Jeff Hanson, Corey Meister
- Staff Present: Dan Priestley Zoning Coordinator, Dawn Norton Senior Clerk
- Supervisor(s) Present: Kent Carper
- Public Attendees: Kevin Heiss, Slater Ohm, Dana Neal (via phone), Lynn Drees (via phone)

Call to Order

Chair Chris Zellmer Zant called the meeting to order at 5:00 p.m. The Chair reviewed the meeting procedures, including the audiotaping of the meeting, the preparation of minutes, the request for cell phones to be turned off or set to vibrate, and the requirement for attendees to complete the attendance sheet. The Chair also outlined the public hearing procedures, including staff reports, applicant presentations, public comments (limited to three minutes per speaker), and the closure of hearings by motion and vote.

Roll Call

All the commissioners were present.

Public Comment on Matters Not on the Agenda (Information Item)

The Chair inquired if there were any public comments on matters not on the agenda. Seeing and hearing none, the meeting proceeded.

Approval of Minutes from Previous Meeting: May 28, 2025 (Special Meeting) (Action Item)

The Chair asked for any corrections or comments regarding the minutes from the previous meeting on May 28, 2025. Hearing none, a motion was entertained.

- Motion: To approve the minutes from the last meeting of May 28, 2025.
- Moved by: Tom Bride
- Seconded by: Corey Meister
- Vote: All in favor said "Aye." One commissioner (Jeff Hanson) abstained due to absence from the previous meeting.
- Action: The minutes of the previous meeting were approved.

5. Items of Business

a. Public Hearing and Action Item: Consideration of Nuclear Energy Facilities and Nuclear Waste Storage in the Woodbury County Zoning Ordinance (Action Item)

The public hearing was opened with Dan Priestley explaining that this discussion was a continuation from previous months (dating back to August/September 2024) regarding the inclusion of nuclear energy facilities, nuclear waste storage, and related uses in the Woodbury County Zoning Ordinance. He highlighted the complexity of the issue, noting the heavy involvement of federal (Nuclear Regulatory Commission - NRC) and state regulations.

Priestley explained that the existing Woodbury County Zoning Ordinance's land use summary table includes "electrical energy generation, not including wind," which could be interpreted to include nuclear facilities as a conditional use. However, the standard 500-foot public notification distance for conditional use permits was deemed insufficient for nuclear facilities. The current proposal extends this notification zone to 10 miles for any conditional use permit process related to nuclear energy or waste storage. This proposal utilizes the existing zoning ordinance infrastructure, requiring review by both the Zoning Commission and the Board of Adjustment.

Priestley clarified that the Board of Supervisors initiated this process to receive a recommendation from the Zoning Commission, with the Supervisors ultimately having up to three public hearings on any final proposal. He noted that public input had been collected over several meetings, and while not as extensive as for wind or solar energy, both support and opposition comments had been received.

Priestley presented a "Nuclear Energy Public Comments 2014-2025" document, summarizing past comments, and requested it be received into the public record.

- Motion: To receive the "Nuclear Energy Public Comments 2014-2025" document into the public record.
- Moved by: Tom Bride
- Seconded by: Jeff Hanson
- Vote: All in favor said "Aye."
- Action: The document was received into the public record.

Priestley then summarized key public comments:

- **Support:** Mayor Bob Scott (Sioux City), Kyle Gates (Secondary Roads), Mayor Ken Bauer (Correctionville), and Craig Levine and Rick Plathe (Northwest Iowa Building and Construction Trade Council).
- **Opposition:** Jerry Holder (concerns regarding waste risk and potential malfunctions), Janet Kruger (opposing nuclear activities, urging prohibition without public approval).
- Other Comments: Wendy Hess (9/11 Dispatch Center readiness, staff training, emergency exercises, budget increases), Mark Nara (former County Engineer, regarding infrastructure impact and NRC alignment), Patty Riesberg (clarified NRC's regulatory role). Brian Bergeon from the NRC had also provided details on their independent regulatory and licensing process in a previous packet.

Priestley reiterated that the local conditional use permit process allows for scrutiny and engagement with other levels of government, similar to telecommunication towers. He emphasized that the proposed ordinance amendment specifically defines "nuclear energy facilities" and "nuclear waste storage" and adds them to the land use summary table **only in the general industrial zoning district**. The 10-mile notification radius is a key added feature.

The Chair then opened the floor for public comments on this item.

- Public Comment: No one present in the room wished to comment.
- Public Comment (via phone): Lynn Drees (phone) from Danbury stated, "no comment." No other callers wished to comment.

The Chair then invited comments from the commissioners.

- Dan Priestley clarified that this process is proactive, and no specific nuclear project has been proposed or approached staff/county. The purpose is to determine if it should be a permitted use in the ordinance.
- Commissioner Tom Bride reiterated that the current ordinance covers electrical energy generation, but the proposed language provides more detail as recommended by the County Attorney's office.
- Dan Priestley explained that the County Attorney felt the previous language wasn't specific enough and that clearer
 definitions would prevent interpretation issues if an application were submitted. He also stressed the importance of
 the 10-mile notification over the standard 500 feet to avoid potential problems. He noted that the costs of extensive
 notifications for a 10-mile radius would be passed on to the applicant, aligning with the county's zoning fee schedule
 to prevent massive county expenses for wider-scale conditional uses.
- Commissioner Jeff Hanson emphasized that defining nuclear energy clarifies the language and expands the notification distance, which are important considerations.
- Dan Priestley reinforced that a conditional use permit is a "maybe" permit, not a "yes," allowing full scrutiny and
 public engagement in the process. He noted the difficulty of discussing hypotheticals without a specific project but
 stressed the importance of having a clear framework in the ordinance for potential future proposals.

The Chair inquired about the next steps. Dan Priestley explained that the commission could close the public hearing and then make a recommendation to the Board of Supervisors or continue the discussion. If a recommendation is sent, the Board of Supervisors would then consider scheduling up to three public hearings, which often draw more public engagement.

- Motion: To close the public hearing.
- Moved by: Jeff Hanson
- Seconded by: Corey Meister
- Vote: All in favor said "Aye."
- Action: The public hearing was closed.

Commissioner Jeff Hanson commented that this was the 12th time the issue had been heard at various levels.

- **Motion:** To recommend to the Board of Supervisors to move forward with the language as presented in draft pages 11, 12, 13, and 14 of the packet, which specifically defines nuclear energy facilities and nuclear waste storage.
- Moved by: Jeff Hanson
- Seconded by: Steve Corey

Discussion on the motion:

- Supervisor Kent Carper asked if specific locations were picked out. Dan Priestley clarified that the proposed ordinance would only allow these uses in **general industrial areas**, typically south of the airport and west of Interstate 29, not in agricultural or residential zones.
- Dan Priestley added that the Board of Supervisors has the prerogative to adjust the language during their three public hearings, as the Zoning Commission's output is a recommendation.
- Commissioner Tom Bride clarified that the motion is not targeting new areas but is clarifying language, notification, and conditions for existing general industrial zones. He reiterated that the 10-mile notification is a significant improvement over 500 feet.
- Dan Priestley further clarified that both nuclear energy facilities and nuclear waste storage would be distinct, classified as conditional uses, and subject to the 10-mile notification apparatus.
- Vote: All in favor said "Aye." (Unanimous)
- Action: The commission voted unanimously to recommend to the Board of Supervisors to move forward with the
 proposed language for nuclear energy facilities and nuclear waste storage in the Woodbury County Zoning
 Ordinance.

b. Public Hearing and Action Item: Consideration of Zoning Ordinance Text Amendments for Accessory Dwelling Units to Comply with Iowa's Senate File 592 (Action Item)

The public hearing was opened with Dan Priestley stating this was a housekeeping item to bring the county ordinance into compliance with Iowa Senate File 592. This state law, signed by Governor Kim Reynolds on May 1st, mandates that counties allow at least one accessory dwelling unit (ADU) on the same lot as a single-family residence, subject to specific conditions, and prohibits certain restrictive regulations.

Priestley explained that the state standard sets a minimum threshold of 1,000 square feet or 50% of the size of the existing dwelling, whichever is greater. While the state code allows counties flexibility to permit larger ADUs, the current proposal strictly follows the state's minimums. He noted that other jurisdictions (counties and cities) would also be grappling with the implications of this new law, particularly concerning wells and septics. He mentioned that the 23-foot minimum dimension for a dwelling would still apply for building permits.

Priestley stated that the staff's recommendation is to simply react to the state standard and keep the minimums, allowing for future re-evaluation if demand necessitates larger ADUs. He stressed that the county has a duty to make its ordinance compatible with state law.

The Chair then opened the floor for public comments on this item.

- Public Comment: No one present in the room wished to comment.
- Public Comment (via phone): No one wished to comment.

The Chair then invited comments from the commissioners.

- **Motion:** To close the public hearing.
- Moved by: Tom Bride
- Seconded by: Jeff Hanson
- Vote: All in favor said "Aye."
- Action: The public hearing was closed.

Commissioner Tom Bride commented that there is no alternative but to align with state code. He agreed with Dan Priestley that there is no immediate reason to allow larger structures beyond the state's minimums (1,000 sq ft or 50% of the existing dwelling). He viewed it as a housekeeping issue, with potential future reviews if needs arise. Other commissioners agreed.

- **Motion:** To recommend to the Board of Supervisors the approval of the zoning ordinance text amendments for accessory dwelling units in compliance with Senate File 592, as outlined in the draft on pages 48 and 49 of the packet.
- Moved by: Tom Bride
- Seconded by: Corey Meister
- Vote: All in favor said "Aye." (Unanimous)

Action: The commission voted unanimously to recommend to the Board of Supervisors the approval of the zoning
ordinance text amendments for ADUs, aligning with Senate File 592.

c. Review of a Conditional Use Permit Application: Kevin Heiss (Applicant) / Rent Properties, LLC (Owner) for an Off-Premise LED Billboard (Action Item)

Dan Priestley clarified that this was a review session, not a public hearing, which would take place at the Board of Adjustment meeting on July 7th at 5:00 p.m. The Zoning Commission's duty was to review the criteria, evaluate the application, and hear from the applicant and potentially the public.

Kevin Heiss, representing Rent Properties LLC, submitted a conditional use permit application to construct and operate a 14-foot by 48-foot LED billboard for off-premise advertising. The property is located in the north two-thirds of the north half of the northwest quarter, Section 6, Floyd Township, situated along the south side of Highway 20 and east of Charles Avenue, within the General Commercial zoning district. Off-premise advertising signs are classified as a conditional use in this district.

Priestley noted that the property includes a floodplain, and the applicants are aware of the need for a floodplain development permit and building permit. He confirmed that initial data suggests the sign would not be in the floodway, which was a concern for the lowa DNR. He reiterated that the county does not regulate content but evaluates the billboard itself, which is a two-sided, V-shaped LED billboard. The application addresses criteria such as appropriate zoning, compatibility with development plans, and potential adverse effects.

The Chair invited the applicant to speak.

• **Kevin Heiss (Applicant):** Stated the intent is for advertising, including for his own nearby businesses. They are working with SRA Group for construction and have ensured the operation will be well-maintained. He believes the location is suitable for a highly trafficked commercial area along Highway 20. Heiss confirmed they had consulted with Dan Priestley multiple times to ensure compliance with the process.

Commissioners' questions for the applicant:

- **Distance to Residents:** Kevin Heiss stated there are no residents within 1,000 feet, and nearby properties are commercial. Dan Priestley confirmed the presence of mixed districts in the area, with some residential properties further up the hill (Boatman's and Amick's on 162nd Street) that could be about 1,000 feet away. The ordinance specifically regulates distance from AE (Agricultural Estates) districts, where housing is expected, but not AP (Agricultural Preservation).
- **Lighting and Brightness:** Heiss stated it's a 21-millimeter LED product, which is extremely bright during the day to overcome the sun but dims at night like a "television night mode." He confirmed the back side of the V-shaped sign would be black and not emit light towards residential areas. He emphasized they chose Daktronics, a reputable company, to ensure proper design and operation.
- **DOT Requirements:** Heiss confirmed compliance with DOT requirements, which require 300 feet between signs, whereas Woodbury County's current ordinance requires 1,000 feet. This 1,000-foot county requirement makes placement challenging. Heiss and Priestley described a "chasing the result" scenario with DOT, where each wanted the other's approval first, but dialogue has been good.
- **Setbacks:** Heiss confirmed the sign is set back significantly from Highway 20 and Charles Avenue, likely in the middle of his field, approximately 150 feet from the Charles Avenue right-of-way line.
- **Letter of Support:** Dan Priestley presented a letter from Jerry and Vernell Steffan, neighbors at 1528 Jewel, stating they had "no issues with this request." He identified their property as directly abutting the applicant's property.
 - o **Motion:** To receive the letter from Jerry and Vernell Stefan into the record.
 - o Moved by: Tom Bride
 - Seconded by: Corey Meister
 - o Vote: All in favor said "Aye."
 - o **Action:** The letter was received into the record.

Public Comment (via phone): Dana Neal (162nd Street):

- Expressed concern that his home is within 1,000 feet of the proposed sign, despite measurements. His home is also 45 feet higher than the road. He worried the sign, which will be 25-30 feet off the ground, would shine directly into his windows.
- He stated he and his family built their home on their family farm for a country living experience, avoiding city
 nuisances like streetlights. He noted that he can see an existing billboard a mile away from his deck at night.
- He feared the double-sided 14x48 billboard would significantly impact his home's value and privacy, similar to how LED lights light up a building on a hill nearby.

• He asked if another location farther from homes could be considered.

Response to Dana Neal's comments:

- Kevin Heiss acknowledged the difficulty of finding locations due to the 1,000-foot separation requirement from other billboards, stating "we're in the middle of the rock." He emphasized the V-shape design focuses light on the road, with the back side being black to prevent light spill.
- Commissioner Corey Meister asked if the entire 67-acre parcel belonged to Heiss, which he confirmed, except for where Hobart's is located.
- Chair Chris Zellmer Zant noted a previous billboard existed near Steffan's property. Heiss confirmed it still exists and is in use, but their new sign cannot be placed there due to the 1,000-foot separation rule from other signs across the road.
- Kevin Heiss reiterated that the sign's design is specifically angled to face east and westbound traffic on Highway 20, minimizing light towards other directions. He confirmed there would be no additional security lighting.
- Dana Neal clarified his property location relative to the sign. He expressed concern about the entire "area lit up" at night. He requested to see the proposed sign in person and for the opinions of the Boatman's and Amick's (other residents on 162nd Street) to be considered.
- Kevin Heiss agreed to have a conversation with Dana Neal to explore design adjustments to help mitigate concerns. He expressed a desire to work with the community.
- Heiss explained that if a variance were granted to reduce the 1,000-foot separation from other signs, they could
 move the billboard closer to Highway 20. This would also benefit residents by lowering the sign and changing its
 angle relative to their homes.

Discussion on a potential variance:

- Commissioner Tom Bride asked if a variance could be requested to relocate the sign to a better position to minimize impact on residents.
- Dan Priestley explained that while a variance is a possibility, recent changes to Iowa Code emphasize "practical difficulty" over "economic hardship." He cautioned against speculation on the Board of Adjustment's decision and stated staff generally avoid recommending variances due to their uncertain outcome.
- Kevin Heiss stated their primary goal was approval of the current location and that they would consider a variance later if needed but wanted conceptual approval first due to cost.
- Dan Priestley clarified that the Zoning Commission makes a recommendation, and the application will proceed to the Board of Adjustment regardless. He suggested a potential contingency for approval contingent on a variance, but again, stressed caution.
- Priestley also asked if the LED signs could be timed to dim or shut off at certain hours (e.g., midnight to 5 AM) to
 mitigate light pollution. Heiss replied that most digital signs are on 24/7 due to advertising sales, and dimming is
 already built in for nighttime, but completely shutting off or further dimming would make them ineffective.
- Commissioner Bride suggested that the applicant try to address the neighbors' concerns between now and the Board of Adjustment meeting on July 7th, perhaps by showing them existing similar signs or providing a visualization of the light impact. Heiss agreed to reach out to Dana Neal and share information.
- Dan Priestley confirmed that letters were sent to properties within the 500-foot threshold (as per the certified abstract listing).
- Heiss mentioned similar V-shaped LED signs at Hamilton and Casey's, by the Arena, and on I-29 near Outback, and at Third and Wesley Parkway as examples of what the proposed sign would look like. He also confirmed height restrictions are in place (not 35 feet, more like 18 feet off the ground).

Final comments from commissioners before motion:

- Commissioner Jeff Hanson stated he had no issue with the proposed location and thought other lit billboards in the area were more impactful. He would prefer the sign to be moved further north (closer to Highway 20) to protect future commercial development potential, as its current south placement pushes potential development further into residential areas. He agreed that moving it north would benefit adjacent landowners.
- Kevin Heiss reiterated their desire to work with the community and do things "right."
- **Motion:** To make a recommendation to the Board of Adjustment to consider the conditional use permit application for an off-premise billboard (14 ft x 48 ft), partially identified on the agenda, with a recommendation for approval.
- Moved by: Jeff Hanson
- Seconded by: Corey Meister

Discussion on the motion:

• Dan Priestley clarified that the recommendation was for approval.

- Commissioner Tom Bride suggested that the letter reflecting the commission's recommendation for approval should
 also include a discussion point for the Board of Adjustment to consider the possibility of a variance to address
 neighbor concerns, and the discussion regarding the benefits of moving the sign closer to Highway 20. Dan Priestley
 confirmed the letter would reflect the recommendation, touch on themes/concerns, and direct the Board of
 Adjustment to the minutes.
- Vote: All in favor said "Aye." (Unanimous)
- **Action:** The commission voted unanimously to recommend approval of the conditional use permit application for the billboard to the Board of Adjustment, with concerns noted for their consideration regarding potential variances and optimal placement. This item will be continued at the Board of Adjustment meeting on July 7th at 5:00 p.m.

Public Comment on Matters Not on the Agenda

The Chair inquired if there were any public comments on matters not on the agenda. Seeing and hearing none, the meeting proceeded.

Staff Update

Dan Priestley provided the following updates:

- Morningside University Conditional Use Permit Ballpark Proposal: The Board of Adjustment tabled this proposal at their last meeting for further consideration on July 7th. Public comments from the Zoning Commission and three property owners were reiterated at the Board of Adjustment, focusing on traffic, sound, and lighting issues. Jason Reynoldson, representing Morningside University, met with Priestley and the County Engineer to discuss traffic flow, including potential turning lanes and infrastructure improvements if traffic increases. They are awaiting information from Laura Sievers. Morningside University is expected to return on July 7th with further clarity on addressing these concerns.
- Board of Supervisors Updates:
 - Borrow Pit: The Board of Supervisors will hold their second public hearing on the borrow pit on June 24th and the third and final one on July 1st.
 - o New Cooperative Rezone: They will have their third and final reading on this rezone on June 24th

Commissioners' Comments or Inquiries

The Chair asked if there were any comments or inquiries from the commissioners. Hearing none, the meeting moved to adjournment.

Adjournment

• Motion: To adjourn the meeting.

• Moved by: Corey Meister

• Seconded by: Jeff Hanson

Vote: All in favor said "Aye."

• Action: The meeting was adjourned at 6:44 PM.

APPENDIX - RECEIVED INTO THE RECORD

Please see the content received into the record on the subsequent pages.

NUCLEAR ENERGY PUBLIC COMMENTS 2024 to 2025

The comments on the proposed nuclear energy zoning ordinance amendments in unincorporated Woodbury County reflect a range of perspectives, concerns, and recommendations, summarized by key themes

- Support for Nuclear Energy (7 comments):
 Bob Scott (July 29, 2024; Dec 4, 2024; Jan 3, 2025) strongly supports a small nuclear plant, citing economic benefits, job creation, rate stability, and minimal risks compared to rewards. He also supports wind and solar but questions zoning
 - laws for solar farms on annexed land.

 Kyle Gates (Jan 16, 2025) endorses nuclear energy, emphasizing safety of modern reactors, economic growth, grid resilience, and innovative uses like waste heat for
 - Ken Bauer (Feb 6, 2025) supports nuclear for its reliability and efficiency, drawing on his Port Neal experience, and criticizes wind/solar as less viable without subsidies.
 - Craig Levine (Mar 14, 2025) and Rick Plathe (Apr 1, 2025), representing Northwest Iowa Building Trades, advocate rezoning industrial land for nuclear, highlighting job creation, low-carbon benefits, and sustainable energy.

- Opposition to Nuclear Energy (2 comments):

 Jerry Holder (Aug 6, 2024) opposes nuclear facilities due to risks from waste and

 malfunctions
 - Janet Krueger (Mar 24, 2025) strongly opposes nuclear activities, including waste disposal, and urges zoning ordinances to prohibit them without public approval.

3. Concerns and Considerations (5 comments):

- Wendi Hess (Aug 7, 2024) raises concerns about the 911 Dispatch Center's readiness, noting needs for staff training, emergency exercises, and budget
- Mark Nahra (July 26, 2025) suggests heavy industrial zoning for nuclear facilities, highlights infrastructure and environmental impacts (traffic, water,
- waste), and stresses alignment with NRC regulations.

 Christopher Madsen (Mar 6, 2025) notes the addition of nuclear waste storage to the proposal, requesting research on storage processes and IDNR involvement.

 Craig Anderson (May 2, 2025) expresses skepticism about nuclear energy, prioritizing agricultural land preservation and questioning its viability without subsidies
- Casey Meinen (July 26, 2024) simply forwarded the proposal to management, offering no opinion.

Regulatory and Technical Clarifications (2 comments):

 Patty Riesberg (Mar 20, 2025) clarifies that the NRC regulates nuclear power and waste, with Iowa HHS coordinating on other materials; Jowa DNR has no role.

- industrial use, away from residential zones, to minimize public exposure to potential risks.
- Impact Assessment: He notes potential impacts on infrastructure, such as increased traffic during construction and operation, which could strain county roads. Environmental impacts, including water usage and waste storage, need thorough evaluation.
- Regulatory Framework: Nahra emphasizes that nuclear facilities are primarily regulated by the Nuclear Regulatory Commission (NRC), and local regulations should align with federal standards to avoid conflicts. He suggests the county focus on zoning and land use controls

6. December 4, 2024 - Bob Scott

100F 4, 2024 — 800 Scott Summary: Bob Scott reiterates his support for a small nuclear plant near the Neal power plants, citing investment benefits and long-term rate stability. He believes the risks of low-level nuclear plants are outweighed by these benefits. Additionally, he asks whether county zoning laws regarding solar farms would apply to annexed city land, indicating a broader interest in land use regulations.

7. January 3, 2025 - Bob Scott

Summary: Bob Scott again expresses support for a small nuclear plant in Woodbury County.

 January 6, 2025 – Diane Swoboda Peterson
 Summary: Diane Swoboda Peterson, Woodbury County Real Estate/Recorder Deputy, provides no comments on the nuclear energy proposal

9. January 16, 2025 - Kyle Gates

Summary: Kyle Gates strongly supports nuclear energy in Woodbury County, stating he would feel safe with a modern reactor nearby. He suggests considerations including setbacks for security, land restoration after decommissioning, co-location with industries to utilize waste heat (e.g., fertilizer production), grid resilience through distributed power sources, and economic development potential due to lower-cost electricity.

10. February 6, 2025 - Ken Bauer

Summary: Ken Bauer, Mayor of Correctionville, supports nuclear energy, arguing it would be beneficial for the county. Drawing on his 26 years of experience at Port Neal, he considers nuclear plants second only to coal-fired plants in reliability. He criticizes wind and solar energy as less economical and reliant on tax incentives, praising nuclear for its efficiency and minimal landscape

11. March 6, 2025 – Christopher Madsen

Summary: Christopher Madsen, Senior Planner for Sioux City, notes that the proposal now includes nuclear waste storage, which was not previously mentioned. He requests research on the process for establishing a storage facility o Bryan Bergeon (May 5, 2025) details the NRC's independent regulatory role, licensing process, and oversight of nuclear materials and waste, noting Iowa's

No Opinion (1 comment):
 Diane Swoboda Peterson (Jan 6, 2025) provides no comments on the proposal.

Key Issues:

- Economic and Environmental Impacts: Supporters emphasize jobs, growth, and clean
 energy; opponents and skeptics highlight risks (waste, malfunctions) and farmland loss.
- Zoning and Land Use: Suggestions include heavy industrial zoning, setbacks, and public input for zoning changes.
- Regulation: NRC's primary role is emphasized, with local zoning and federal alignment
- Infrastructure and Preparedness: Concerns include traffic, water use, and emergency response readiness (e.g., 911 Dispatch).

Summaries of Comments by Date and Name

1. July 26, 2024 - Casey Meinen

Summary: Casey forwarded the content to management officials.

2. July 29, 2024 - Bob Scott

Summary: Bob Scott supports the construction of a nuclear plant south of town, citing its potential to boost the local economy due to construction activity. He also supports wind energy and solar farms. Scott notes that nuclear plants are highly regulated, suggesting minimal local regulatory burden.

August 6, 2024 – Jerry Holder
 Summary: Jerry Holder opposes any nuclear facilities in Woodbury County, citing the catastrophic risks associated with nuclear waste and malfunctions.

4. August 7, 2024 - Wendi Hess

Summary: Wendi Hess, Communications Center Director, expresses concerns about the impact of a nuclear facility on the 911 Dispatch Center. She highlights the need for additional staff training and participation in emergency exercises, which would require increased budgetary allocations for overtime and training funds. She is unsure if specific certifications would be required for staff.

5. July 26, 2025 - Mark Nahra

- Summary: Mark Nahra, Woodbury County Engineer, provides preliminary thoughts on nuclear energy, reserving the right to add further comments later. His
 - responses to Daniel Priestley's July 26, 2024 email are as follows:

 Appropriate Locations / Zoning District Designation(s): Nahra suggests that nuclear facilities should be located in areas zoned for heavy

and the involvement of other entities, such as the Iowa Department of Natural Resources (IDNR), to inform further review

12. March 20, 2025 - Patty Riesberg

Summary: Patty Riesberg, Bureau Chief for the Bureau of Radiological Health with lowa HHS, clarifies the regulatory framework for nuclear energy and waste storage. She states that the Nuclear Regulatory Commission (NRC) regulates all commercial nuclear power and spent nuclear fuel in the U.S. through licensing, inspections, and enforcement. Iowa HHS coordinates with the NRC on other radioactive materials, but the Iowa DNR has no regulatory role in nuclear power plants or waste storage. She advises close coordination with the NRC for compliance.

13. March 24, 2025 - Janet Krueger

124, 2025 — Janet Krueger, along with Randy Krueger, strongly opposes nuclear-related activities, including waste disposal, in Woodbury County. They advocate for zoning ordinances to expressly prohibit such activities, requiring public input for any future proposals. They emphasize preventing nuclear activities unless explicitly approved through zoning changes.

14. March 14, 2025 (Submitted April 1, 2025) - Craig Levine

15.4.025 (Summared April 1, 2025) — Craig Levine Summary: Craig Levine, President of Northwest Iowa Building Trades, in a letter co-signed by multiple union representatives, supports rezoning industrial land to allow nuclear energy production, including small modular reactors. He highlights nuclear energy's reliability, low-carbon benefits, and potential to drive economic growth, create jobs, and support sustainable energy. The letter emphasizes alloning with forwardshipting prolition and advocates for soft agreement. aligning with forward-thinking policies and advocates for safe, responsible integration of nuclear facilities

15. April 1, 2025 - Rick Plathe

Summary: Rick Plathe, Business Manager of IBEW Local 231, submits a letter of support from Northwest Iowa Building Trades (authored by Craig Levine) endorsing the rezoning of industrial land for nuclear energy. He offers to address any questions or concerns, reinforcing the unions' collective support for the initiative.

16. May 2, 2025 - Craig Anderson

- Summary:
 Appropriate Locations / Zoning District Designation(s): Implies nuclear facilities should avoid prime farmland, prioritizing agricultural
 - Impact Assessment: Expresses concern about losing prime farmland,
 - advocating for Iowa's land use to favor agriculture.

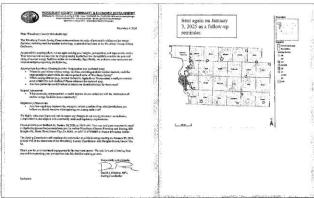
 Regulatory Framework: Should focus on agriculture. Does not address specific regulations, focusing on land use policy.

 Additional Comments: Skeptical of nuclear energy's desirability, suggesting public opposition and questioning its viability without tax incentives. Advocates for agricultural land use balance.

17. May 5, 2025 - Bryan Bergeon

5, 2025 – Bryan Bergeon
Summary: Bryan Bergeon, Acting Region III Government Liaison Officer for the NRC, provides a detailed explanation of the NRC's role as a regulator of civilian nuclear materials, emphasizing its independence and focus on public health, safety, and security. He outlines the NRC's regulatory mission covering reactors, materials, and waste, and the complex, multiyear licensing process governed by federal laws and 10 CFR regulations. Bergeon clarifies that the NRC does not advocate for nuclear energy (unlike the Department of Energy) and regulates waste storage, including low-level and high-level waste. He notes low's status as an Agreement State for certain nuclear materials and advises prospective applicants to engage with the NRC's licensing process.





PUBLIC COMMENTS Wend Hess Wednesday, August 7, 2024 9:22 AM Darbel Priestley RE: Comments Requested Nuclear Energy in Woodbury County, Iowa Follow Up Flag Flag Status: One: In regards to the 911 Dispatch Canter- having this type of facility in our response area would potentially create a additional training for our staff members along with participating in regular exercises and training related to potential emergencies at the facility. For us that would become a budgetary item needing to add training funds to our annual bu overtine, for extended to the additional training activity that would be necessary. I am not sure if there are any specific certifications that would be required by our staff. Thanks, Wendi Wend! Hess Communications Center Director/Accreditation Manager Woodbay County Communications FO Box 447 Stoux CND, IA 51102 Office: 712-279-6288 whess@sious-chv.orx 在公安全一年 劉也不能 海州 计循注记录 建二二二十二十二十二十二十二十二二十二

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Ecb Scott Wednesdip, December 4, 2024 4:04 PM Dariel Priestley RE: Comments Requested Nuclear Energy in Woodbury County, lowe

Follow Up Flag: Flag Status:

I am speaking for myself but I am in fewer of a small make plant in the area around Neal power plants. I think the investment and the integerm effect on rates is worth the risk for these low lead type plants. And I have a question if we annex land into the oby, you complicate was required power plants and provided the plant of the object of the plants. And I have a question if we annex land into the object of the plant plant and provided power plants. And I have a question if we are plants of the object of the plants of the object of the plants of the object of the plants of the plants of the object of the obje

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Friday, Sansary 3, 8025 1037 AM

Daniel Friedley

RE: Comments Requested Nacidear Energy in Woodbary Consty, lowa From: Sent: To: Subject:

Follow Up Flag: Flag Status:

Not that the county will care what my opinion is but I would be supportive of a small nuke plant.

From: Sent: To: Subject:

Dians Swo books Peterson
Feet Monday, January 8, 2025 511 2.AM
For Daniel Prestage
Daniel Prestage
RBC Commants Recoverted Blucieur Energy in Who cheay County, fown

No commente

Diane Swoboda Peterson Weedbury County Real Estate/Recorder Doputy 620 Douglas Street Ream 198 Sleet City, Owe 51 101 (712)279-8528

Ign Season

Ign Gates

Thursday, January 16, 2025 933 PM

Denici P Restay

Jacob: Ris Command Requested Nucleor Energy in Woodbury Courty, Ione

Ris Command Requested Nucleor Energy in Woodbury Courty, Ione

Hully support Nuclear Energy in Woodbury County and would feel quite sefe with a modern reactor next door.

Rems that come to mind:

- arest state comes to minor.

 Setables for perimeter security.

 Returning land to previous states after future decommissioning.

 Prossible collection with industries for use of low coot/free wests heat (flertile or production for example).

 Circl mattlems/redundancy-via clastificated boadone near end users providing baseloed power.

 If a lower coop is role in situationistic, there is a pointain for example.

87

William Commence

Daniel Priestley

Riesberg, Patry (HHS) <patryziesberg@hhs.kowa.gov> Thursday, March 20, 2025 1:29 PM Daniel Priestley Regulation of Nuclear Energy and Storage

Daniel.

Good afternoon. Lem the Burseur Chief for the Burseur of Radiological Health with Joves HHS. I received your inquiry below, forwarded from one of my team members, Stuert Jordan. I Ve included a response below to your question stated in the second paragraph. If you have any further questions, please feel free to reach out to me. Thankyou.

Question: One of the questions I received from a stakeholder is how does the State of lows, including the lowe DNR regulate both nuclear power plants, and the storage of nuclear westo?

All commercial nuclear power in the United States, which includes spent nuclear fuel, is regulated by clear Regulatory Commission (NRC) through a combination of regulatory requirements, the Nuclear Regulatory Commission (NRC) through a ilcensing, inspections and enforcement activities.

Considerations for nuclear energy facilities and nuclear waste storage should involve close coordination with the NRC to ensure regulatory compliance, lows HHS works closely with NRC to regulate all other radioactive meterials in the state of lows. HHS works closely with NRC to regulatory complience. Inwe
HHS works closely with NRC to regulate all other radioactive materials in the state of lowe.

Iowa DNR does not play a regulatory role for nuclear power plants or the storage of waste.

ken bauer «kjbauer57@hotmail.com» Thursday, February 6, 2023 12:41 PM Daniel Priestley Nuclear energy in Woodbury county.

Follow Up Rag: Flag Status

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I believe muricar energy-would be very beneficial to our county, I worked as port neal for 26 years. I believe coal fired plants are second only to nuclear plants. The whind mills and solve only makes toochishrulatioway rich of the payers back. The whind downst always better endings and only always that place, plant is goodly at angle I, believe to world be one occurred. I then althous and the landscape wouldn't be clattered with old wind mills or solve panels. Ken Bruer , mayor of Correctionable.

From:

Chistopher Markers

rom:

Christopher Micitien
Thursday, Morth, 6, 2025 309 PIM
Danilel Priciatiey
Res Nuclear Energy Public Hearing Notice – Nitrich 24, 2025: Nuclear Energy and Waste
Storage Ordinance Amendments – Your Input Needed

follow Up Flag: Flag Status:

It appears this has been updated to include nuclear waste storage which was not in the last amail notice. Have you do no any research on the process needed for a storage facility and other entities that would review (such as IDNR)?

If so would you send that over for us to look at?

Chris R. Madsen, AiCP, CPM Senior Planner City of Sioux City Phone: 712.279,6941 Email: cmadsen@sloux-city.o 405 6th Street, Box 447 Sigux City IA 51102 Sourchy # 51162

Daniel Priestley

Janet Krueger «kruegers@idoud.com> Monday, March 24, 2025 12:47 PM Deniel Priestley Comments for public bearing on nuclear zoning

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Re: Public heating on zoning for nuclear-related items - comments

Mr. Priestley,
We believe AL Levels of zoning in Woodbury County should EXPRESSEY PROHIBIT any review-related activities in funding related activities in the county, they would need to reclaim wheth devicesualt. That way, if any entity wants to perform nuclear-related activities in the county, they would need to related the state of the county of the

The reaching of the comment of the comment

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Daniel Priestley

Rick Plathe rplathe@ibew231.com
Tuesday, April 1, 2025 10:27 AM
Daniel Priesticy

Daniel Priesticy Support Letter Northwest Towa Building Trades NWIA Building Trades Zoning Letter.docx

Follow Up Flag

Follow up Flagged

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Den
Please see the attached letter of support form ell Unione affiliated with Northwest lowe Building Trades for the rezoning of industrial land in Woodbury County to add Nuclear language. Please reach out of me if you have any questions or concerns.

Thanks

Business Manager IBEW Local 231 5001 Harbor Drive Sioux City, la 51111 (712) 256-8138

initiative. With your support, we can help ensure that the benefits of nuclear energy are realized

I kindly ask for you to record our endorsement of this effort and would be happy to discuss the details further at your convenience. Together, we can take meaningful steps toward a cleaner, more sustainable energy future for our community.

while addressing our community's needs for economic development, energy security, and

Thank you for your time and consideration. I look forward to the possibility of working together to make this initiative a reality.

environmental responsibility.

Sincerely, Craig Levine - President, Northwest Iowa Building Trades

Rick Plathe - Business Manager, IBEW Local 231

Jose Montes - Business Representative, Iron Workers Local 21

John Hanson - Business Manager, Heat and Frost Insulators Local 39

Dean Bradham - Organizer, Plumber and Steamfitters UA Local 33

Spencer Yockey - Business Representative, Operating Engineers Local 234

Terry Victor - Business Representative, SMART local 3

Bob Briley - Business Manager, Bricklayers Local 3

Tom Dve -- Vice President, Boilermakers Local 83



Craig Levine 712-202-3100

President clevine@ibew231.com

Vice President

Recording Secretary

March 14, 2025

Sioux City, IA, 51101 clevine@ibew231.com (712) 202-3100

Dan Priestle Dan Priestley
Zoning Coordinator
Office of Community & Economic Development
6220 Douglas St. Floor 6
Sioux City, IA 51101

I hope this letter finds you well. I am writing to show our support for an important initiative in our community—the rezenting of industrial space to allow for nuclear energy production. As energy demands continue to rise and the need for a cleaner, more sustainable source of power becomes increasingly urgent, it is essential that we explore all viable options for securing our energy future. Nuclear energy, with its proven track record of providing reliable, low-carbon electricity, is a critical component of this transition.

Currently, many industrial areas are underutilized, and repurposing these spaces for nuclear energy production, including small modular reactors, presents an opportunity to drive economic growth, create jobs, and contribute to a greener energy portfolio in Woodbury County. By rezoning these energs, we can ensure that nuclear energy can be integrated into our community in a safe, environmentally responsible manner.

The benefits of nuclear energy extend far beyond just providing a reliable energy source. It can help us reduce our carbon footprint and mitigate the impacts of climate change, all while strengthening local economies through job creation, technological innovation, and new infrastructure development. Purthermore, by supporting this initiative, we would be aligning ourselves with forward-thinking policies that prioritize sustainable energy solutions for future

We believe that our organization's influence and commitment to [community/eavironmental issues/sustainable growth/innovation] would be a powerful voice in advocating for this rezoning

Daniel Priestle

From: Sent: To: Subjects

Craig ANDEPSON < craignan@rssn.com > Friday, May 2, 2025 2:14 PM Daniel Priestley Re: Comments Requested Nuclear Energy

Woodbay County Diskholdson,
Mondary County Janing Gommission is continuing its water of nuclear energy facilities and nuclear
testings, considering the potential addition of these uses to the Whoodbay County Zoning Gommission
in stongs, considering the potential addition of these uses to the Whoodbay County Zoning Coldmans as
filtrain trans, specificately in an assurance as General Induction (10)—tee map below). The nest public
figwill be on Wedereddy, May 28 at \$6.09 PM in the basement of the Wedebary County Countriouse,
Deep uses Steed, Shoot City, Insex.
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Begains Shoot Shoot Shoot City, Insex.
Begains Shoot Sho

2. What potential impacts, positive or negetive, do you forested on servounding agricultural, residential, or parametrial seros if nuclear facilities and nuclear varies strengs are parmitted in the RZ oring District? The positive facilities can enconnect, that ill provide clause energy and plan. The negative, process seated be the neighbor. Sixtly issues are high on the fact of negatives. Even in the Gill district; think most of the agricultural, residential, and commercial resighbors would make these seming missing offer. The through I de modern energy missing modern have a register affect on residential, and commercial.

How do you view the balance between energy solutions and precerving Woodbury County's
agricultural and environmental priodities? Are there specific selegipards you would recomment

TERROR STRUMENT OF THE STREET

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maintein this balance? I think in lowal and use should tip in leave of agriculture?. Prime to milend should be preserved. Many of the so-called clean energy sources would fail eithout the tex credit incended. As a state of the collection of the distanct the value of the collection of the distanct of the value of the collection of the

acould dirik dust it e-majetily would not want this insolutions to recover any additional comments, concerns, suggestions, or questions about nuclear energy facilities or running as wastes a too age?

a submitting your responses by Friday, May 22, 2005 before 16-88 AM CDT to response a submitted or the submitted or the submitted or the Made and the Woodbury County Zosing riscool and Econd of Chapteries to inform their decision-making process; and submitted or the submitted or the submitted or the Woodbury County.

Place I for insolution and Econd of Chapteries to inform their decision-making process.

**Moutdate createry incitigat **mans say foolily designed or used for the generation of electricity or proven through submitted insolution frequents. Including no less readers and associated structures, aptema, or components accessary for the productions of electricity and the submitted or processing, as the submitted in the submitted representations and submitted in the submitted representations. When the submitted in the submitted representations.

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Mouldary wastes storings necess only foolings, the submitted, association of submitted and engineering of the submitted posts, and is subject to consider by the Mouldage Replacetary Commission (NRC) to protect a public health, safety, and the commendations and execute.

Zoning Map of Woodbury County, Iowa



Daviet J. Priesticy, NPA Woodbury County Zoning Coordinator 620 Douglas Street #809 Slaux City, IA 51101

Virus-Itse, waxayo, com

The Department of Energy's Office of Nuclear Energy mission is to promote the domestic use of nuclear energy and The Department of Energy's Office of Nuclear Energy mission is to promote the domestic use of nuclear oneigy are supports advanced reactor developers. The DOE has a Gateway for Accelerated Immovation in Nuclear (GAIN), <a href="https://linkingle.com/industres-unmont/regulatory-support/negulatory-support/linkingle.com/industres-unmont/regulatory-support/negulatory-support/

The NRC also regulates waste storage. Low-Level waste includes items that have become contaminated with radioactive material or have become radioactive through exposure to neutron radiation and is typically stored on-site until tican be disposed of or until amounts are large enough to ality to low-level waste processing centers. High-level wastes are highly radioactive materiats produced as a byproduct of the reactions that occur inside nuclear reactors; wastes are highly radiocative meter into produced as a byproduct of the reactions that occur inside nuclear reactors; apont reactor led and waste materials remaining after apont that is processed. Commercial reprocessing is curryly not practiced in the United States, although it has been allowed in the part. The MRC regulates high level wastes in specific top one and only cask strongs, at independent apport fuel storage hat lateral on (SSR) and consolidate interim storage facilities such as Yucca Mountain, which is under DoE jurisdiction. The DDE, Office of Spent Puel and High-Level Waste Disposition and its three sub-program offices; the Office of Disposal RED, the Office of Spent Puel and High-Level Waste Disposition, and disposal of spent machines; the Office of Disposal RED, the Office of Spent Puel and High-Level Master Disposal RED, the Office of Spent Puel and High-Level Condenders waste. Lever more. The DDE Vaste is balation Piter Plant (WPP) is the neidlor's only deep geologic long-level redisactive waste repository, Lonston 25 miles continues of Carisban, New Medico, WPP premanently levelstate defense-penented transuration (TRIV) wastes 2, 150 foot underground in an endicate staff termains (See more on this https://www.onegy.gov/ne/office-spent-fuel-and-high-level-vaste-fuel-peneling-pe tovel-waste-disposition).

With regards to nuclear materials (not including nuclear waste, as discussed above), the NRC essentially turns its juriediction over to this states, via a program called the Agreement State Program https://www.arc.gov/egreement-states.html. NRC provides assistance to States expressing interest in eatabilising programs to essuam NRC regulatory suthority. The NRC celloquishes to the States portions of the regulatory suthority to General and regulator byproduct materials (radioisotopes); source materials (uranium and thorium); and certain quantities of special nuclear materials. lows, for example, is an agreement state with respect to nuclear materials.

Bryan Bergeon Acting Region III Government Lieison Officer U.S. Nuclear Regulatory Commission Bryan berseon@prc.gov 630-829-9719 fw

From: Deniei Priestley «dpriestley@woodburycountylowa.gov» Sent: Monday, April 28, 2025 10-53 AM To: Bryan Bergon «Erpan Bergon@intr.gov» Subject: [Externet_Sender] Nuclear Energy Woodbury Councy Zoning

Mr. Borgeon,

This message is a follow up from our March 25 conversation regarding auclear energy and county level permitting as Woodbury County, lows is currently examining nuclear energy as a patential land use.

As noted in our conversation, we are interested in the verious aspects of the NRC permitting process, including nuclear As noted in our conversacion, we are in merced in the various aspects or der Net permitting process, including nuclear types, definitions, and potential permitting scenarios. Atthis time, I wanted to check and see if you have additional information that we can include in our upcoming meetings not limited to nuclear definitions and types of nuclear. Additionally, we would like more details about the relationship between federal, state, and local government 2

Daniel Priestley

From: Sent: Bryan Bergeon < Bryan Bergeon@nrc.gov> Monday, May 5, 2025 10:39 AM

Daniel Priestley RE: Nuclear Energy Woodbury County Zoning

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The NRC is a Regulator of civillan use of nuclear meterials and does not advocate for the use thereof. There is a The NRC is a Regulator of civilian used nuclear meterials and does not advocate for the use thereof. There is a definitive tip to between what the NRC does and what of the agendes de, like Department of Energy. The NRC's Principals of Good Engulation starts with independence. This means the NRC is not a consulting organization - individual applicants must offer proposed design-specific motivation or design changes or meet the NRC's regulations. The NRC-approximation of the NRC's regulations are published in registrony guides, lines in staff guidance, and (in limited cases) NNRCG. Applicants may sak whether a design component or design-specific mashed are and submitting white papers for review. The NRC's response with the guidation in various ways, a cut has active as calking public meetings and submitting white papers for review. The NRC's response with the publishy available unless the underlying information is protected due to proprietary or other enables one control of the NRC's response with the publishy available unless the underlying information is protected due to proprietary or other enables are published guaranteed of the published in the CRC 200. (See more on this; https://www.nrc.gov/resctors/new-reactors/new-pape/screeni-intofloslopenesis-regulation.html).

The NRC's Mission is to protect public health and safety and advances the nation's common defense and security by enabling the safe and secure use and deployment of civilian nuclear energy technologies and radioactive materials through efficient and reliable licensing, oversight, and regulation for the benefit of society and the environment. The NRC's regulatory mission covers three main areas:

Reactors - Commercial reactors for generating electric power and research and test reactors used for research. testing, and training

Metarials - Uses of nuclear meterials in medical, industrial, and academic settings and facilities that produce nuclear

aste – Transportation, storage, and disposal of nuclear materials and waste, and decommissioning of nuclear

The NRC accomplishes the mission through Laws and Regulation. Now nuclear reactor licensing is a complex, multi-year process governed by both federal taws passed by the U.S. Congress and regulations developed by the NRC. The <u>Federal Laws coverning the NRC generally have light-level federactives for the obtlien use of nuclear meterials.</u> The finer details of reactor identifying and other civilian uses are found in <u>Title 1.0 of the Code of Enderal Regulations (10 CFR)</u>. The NRC develops and issues a these regulations for all areas under its plantaction, AULU. S. chillran uses of materials must comply with federal levers and the regulations in 10 CFR. (See more on this https://www.nrc.gow/reactors/new-perantar/stranged federal-and-federal-level-gene be found. reactors/sdvanced/now-app/general-info/law-reg.html)

The Nuclear Regulatory Commission (NRC) "New Applicant" web page: [https://www.nrc.gov/reactors/new/ The Nacieer Regulatory Commission (RRC) "New Applicant" web page: (https://www.nrc.gov/reactors/new-reactors/dow-achieva-page-real-into.html) is the starting point for prospective applicants. Prospective applicants should come to the NRC with a specific reactor technology, iterase class, regulatory approach, business model (to help correctly guide the licensing process), and a project timeline. With this information, the prospective applicant abould file a latter of intential, as a design), https://www.nrc.gov/reactors/new-reactors/achieva-spergeneral-guidance/pro-app-process.ntml. From there, the NRC assigns a load project manager after a potential applicant beging angaing with the agency; this person will be the main point of contact between the NRC and applicant. The project manager will guide the applicant through the regulatory process and will be there to answer questions, organize meetings, and Reliators all communications with other NRC acts. (See mone on this: bross-Wheever.org.gov/reactors/new-reactors/schance.disever.spp/sengral-info/comms.bitail)

bodies as it pertains to nuclear permitting. It was my understanding that some resources would be made available to

Thank you for your assistance with this motter.

Deniel J. Priestley, MPA Woodbury County Zoning Coordinator 620 Douglas Street #609 Stoux City, IA 51101

one: 712-279-6609 t: 712-279-6630 tissite: WoodburyCountylows gov

June 19, 2025

Jerry & Vernell Steffen Co-Trustees of Steffen Revocable Trust 1528 Jewell Ave. Moville, IA 51039

Daniel Priestley, MPA Woodbury County Zoning Coordinator 620 Douglas Street #609 Sioux City, IA 51101

RE: 2025 Conditional Use Permit Request for Parcel #884606100002.

For Rent Properties, LLC, Applicant: Kevin Heiss.

Dear Mr. Priestley:

We have reviewed the Conditional Use Permit Application. Jerry & Vernell Steffen Trust has no issues with this request.

Thanks for the Notice.