

FW: Plant Tour Information for the Prairie Island Nuclear Generating Plant

From Arneson, Scott <scott.arneson@goodhuecountymn.gov>

Date Mon 7/21/2025 3:23 PM

To Dahling, Lucas <lucas.dahling@goodhuecountymn.gov>; Hodson, Bill <bill.hodson@goodhuecountymn.gov>; Redepenning, Tim <Timothy.Redepenning@goodhuecountymn.gov>; Smith, Megan <megan.smith@goodhuecountymn.gov>; Flanders, Linda Linda.flanders@goodhuecountymn.gov>; Greenwood, Jess <jess.greenwood@goodhuecountymn.gov>; Betcher, Susan <Susan.Betcher@goodhuecountymn.gov>; Anderson, Brad
brad.anderson@goodhuecountymn.gov>; Lemmer, Nick <nick.lemmer@goodhuecountymn.gov>

Cc Lance, Stacy <stacy.lance@goodhuecountymn.gov>; Benck, Andrea <andrea.benck@goodhuecountymn.gov>

2 attachments (9 MB)

PINGP Site Map_directions to plant security entrance.pdf; Plant Tour Dates and Names.docx;



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From: Lexvold, Ross L < Ross.L.Lexvold@xcelenergy.com>

Sent: Friday, July 18, 2025 2:52 PM

To: Arneson, Scott <scott.arneson@goodhuecountymn.gov>

Subject: Plant Tour Information for the Prairie Island Nuclear Generating Plant

External Email - Use caution opening links or attachments!

Scott – please see the attached and below information for the upcoming plant tours and share with those that plan on attending. Thank you!

IMPORTANT: You must have a government issued photo ID (real ID is not required at this time for nuclear plants). You will also need to provide your SSN.

You will not be able to enter the plant with sandals or a high heel for your own safety. Check temperature/weather before deciding what to wear. The plant will be warmer than outdoor temperatures.

Comfortable clothing is recommended. Most important is that you wear shoes that are closed-toed with a minimal heel as we will be walking on grating and the path out to the Dry Fuel Storage Facility is unpaved and a bit rocky in some places. We will provide hard hats, safety glasses and hearing protection. Phones can be brought on the tour. We will ask that they go on airplane mode prior to entering the control room as to not interfere with operating plant equipment.

Arrival/Parking/Departure Details:

- Plant address: 1717 Wakonade Dr, Welch, MN 55089
- Plan to arrive onsite 15-20 minutes before your scheduled tour time.
- Take the red arrowed path into the plant fenced boundary, coming from NSP Road or Sturgeon Lake Road (going by Treasure Island Resort & Casino).
- STOP at the OCA gate house, just after the first black fence to check-in.
- You will have assigned visitor parking in row 1 as shown on the map (red line).
- Walk the blue line to the SAB building (Site Administration Building).
- When you leave the plant, follow the green arrow out of the parking lot, and take a right out of the plant boundary onto Sturgeon Lake Road.

ROSS LEXVOLD

Xcel Energy

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Names for Plant Tours July 30 - August 1

Wednesday, July 30, 9am - 12pm

From Goodhue County:

- 1. Lucas Roy Dahling
- 2. William Robert Hodson
- 3. Timothy Franklin Redepenning
- 4. Megan Lynn Smith
- 5. Linda Jean Flanders County Commissioner
- 6. Scott Oliver Arneson (maybe) County Administrator

From Red Wing:

- 7. Christopher Paul Heineman City Council Administrator
- 8. Lizbeth Lynne Snyder City Council
- 9. Donald D Kliewer City Council
- 10. Vicki Jo Lambert City Council
- 11. Ronald Goggin City Council

Thursday, July 31, 9am - 12pm: Mainly a PIIC Group

From Prairie Island Indian Community:

- 1. Yvonne A. Oberly
- 2. Wayne Donald Bohn
- 3. Rylee Elizabeth Hince
- 4. Grant Donovan Johnson Tribal President
- 5. Leonard Emery Ludi
- 6. Valentina Mgeni Tribal Council

Friday, August 1, 8-10 am

From Goodhue County:

- 1. Jess Layton Greenwood
- 2. Susan Karine Nelson Betcher County Commissioner
- 3. Brad Allen Anderson Count Commissioner
- 4. Nicholas Roger Lemmer
- 5. Scott Oliver Arneson (maybe) County Administrator

From Red Wing:

6. Becky L Norton - City Council

NUCLEAR ENERGY IN MINNESOTA

A SIZABLE SOURCE OF JOBS, ECONOMIC ACTIVITY AND CARBON-FREE ENERGY



Nuclear provides clean, reliable, and secure energy we can count on for our energy future. Central to that future are the two nuclear facilities the company owns and operates in Minnesota: the Monticello Nuclear Generating Plant located in Monticello and the Prairie Island Nuclear Generating Plant located near Red Wing.

Together, these plants supply more than 27% of the state's electricity, with no carbon emissions, making them a key piece of Minnesota's goal of being carbon free by 2040. In support of that goal, Xcel Energy is seeking to extend the operating licenses for both plants.

Nuclear plants are among the most reliable sources of energy, able to operate through a heat wave or polar vortex. And it's more important than ever to keep electric bills affordable and create good jobs. Nuclear brings highly paid jobs to their communities.

Nuclear means clean air. Together, the two nuclear plants...

...help Minnesota avoid

metric tons of carbon dioxide every year.

...generate about

MILLION MW

of 100% carbon-free electricity every year-enough to serve

households.



Nuclear power is a key component of the Company's vision to be

100% CARBON-FREE BY 2050

and currently provides approximately

of our existing carbon-free generation and

of our total generation in the Upper Midwest.



It's like removing 2.8 MILLION vehicles from our roads.

On average, our nuclear plants operate over a

20% SAVINGS

The nuclear fleet has achieved production costs around

\$31.25/MWh for the past 4 years which is over a



Nuclear is an economic engine in Minnesota



Supports over

jobs at the plants and thousands more throughout the state.



Generates nearly

in local taxes annually.

Generates over

BILLION

in economic activity annually.