From:

McCutchen, Edward L. [elmccut@nppd.com]

Sent:

Thursday, June 09, 2011 11:35 AM

To:

Carson, Louis; Ricketson, Larry; Graves, Chris

Subject:

FW: EZ News 6.9.11

FYI. To go along with what I sent you last night.

Best Regards,

Edward L. (Ed) McCutchen. In.

CNS Sr. Licensing Engineer Work (402) 825-2707 (b)(6)
Pager (b)(6)

552(6)(6)

From: EZ News

Sent: Thursday, June 09, 2011 9:09 AM To: All NPPD Employees List; BOARD List

Subject: EZ News 6.9.11



Nuclear Station preparing for high water

River levels are a growing concern at Cooper Nuclear Station, Operations Manager Rod Penfield observed e of <u>Plant Perspective</u> to CNS colleagues earlier this week. "However," Penfield stated, "we can anticipate are for the coming conditions."

ook the opportunity to address rumors dealing with the flooding crisis. "Recent rumors have been floating at the U.S. Corps of Engineers plans to blow up area levees to reduce flooding at both Cooper and Fort Nuclear Station (owned and operated by Omaha Public Power District)," Penfield said. "To be perfectly clear, (or any other organization will NOT intentionally destroy a levee to reduce water levels at either CNS or Fort Station," he said.

nt prediction by the Corps has the river elevation reaching 899.5 feet on or about June 15. When the river 199 feet, CNS will declare a Notice of Unusual Event. OPPD declared a NOUE on Tuesday.

3 few of the CNS preparations Penfield touched on:

ostponing maintenance on Diesel Generator 1

• This is a conservative step and a prudent decision to keep the generator available, if needed (although this appears unlikely).

andbagging

Last week crews filled 3,000 sandbags, which are scheduled to be in place by end of business
 Information in this record was determined.

in accordance with the Freedom of Information

Act, exemptions

C/18

- tomorrow.
- The sandbags will create primary barriers on external doors.
- Preliminary estimates indicate the river will rise to an elevation of 897 feet at that time a foot lower than CNS's procedural requirement to install the barriers.

taffing the Emergency Response Organization

• The state of Missouri predicts the Missouri River will flood Highway 136. If so, CNS Emergency Preparedness is developing a contingency plan to ensure the station's ability to staff the ERO within mandated regulatory time limits.

laining station access

- The road between Brownville and CNS is impassible.
- The gravel road between CNS and Nemaha has been raised three inches.

trying time for Cooper and the region as a whole," Penfield sald. However, he remained optimistic. , we will all get through this," he said.

de built around Peru's water treatment facility

I from NPPD's Cooper Nuclear Station braved the heat and humidity Monday night to help fill sandbags and irricade around the town of Peru's water treatment facility.

has a great relationship with the town," commented local resident **Scott Brown**, who is also a maintenance at CNS. "A significant portion of Peru's population has ties to the plant, so not only were we helping the our CNS family as well."

200 residents and CNS employees worked to establish a barricade against the rising waters.

Dedicated to enhancing the quality of life for Nebraskans through our people and other public power assets.

NPPD Mission: Safely generate and deliver low cost, reliable energy and provide outstanding customer service.

news tip, send it to EZNewscorp@nppd.com or call ext. 5690 in Columbus. Contact your <u>area representative</u> to post an employee announcement. EZ News is a service of the Corporate

Communication Department.