February 15, 2005

Mr. Thomas J. Palmisano Site Vice President Monticello Nuclear Generating Plant Nuclear Management Company, LLC 2807 West County Road 75 Monticello, MN 55362-9637

SUBJECT: MONTICELLO NUCLEAR GENERATING PLANT — ELECTRONIC LIBRARY

PILOT PROGRAM

Dear Mr. Palmisano:

The U. S. Nuclear Regulatory Commission (NRC) has established a pilot program to collect and update electronic plant information for use in the NRC's Emergency Operations Center. On January 26, 2005, NRC staff talked with Mr. Doug Neve of your staff about using the Monticello Nuclear Generating Plant (MNGP) as the pilot plant for developing this readily-accessible, Electronic Library database. This database will facilitate communication and information transfer during the upcoming emergency preparedness exercise in August 2005. The database will contain documents such as the following:

plant design data

- simplified plant drawings
- technical specifications
- updated safety analysis report
- operating procedures
- severe accident management guidelines
- emergency plans
- organization charts and contact information

As agreed to by Mr. Ronald Baumer of your staff on February 10, two NRC staff members will travel to MNGP on February 22, 2005, to collect up-to-date documents during the next 2 days. They will also conduct a study to determine the level-of-effort that will be needed to complete our Electronic Library initiative. Any document that is requested will be used for "Information Only" purposes.

We want to minimize the impact of this data collection effort on your operations. To do this, our staff members need a point of contact in MNGP document control, training, or similar department, a personal computer with network accessibility, a writable compact disc drive, and a scanner. We also recognize that there may be difficulties in copying some of the documents due to software incompatibility. However, these situations will help us determine alternatives and work-around methods to facilitate future retrieval of electronic documents from other facilities. Please contact me at (301) 415-1423 if you have any questions regarding this pilot program.

Sincerely,

/RA/

L. Mark Padovan, Project Manager, Section 1
Project Directorate III
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

Docket No. 50-263

cc: See next page

Mr. Thomas J. Palmisano Site Vice President Monticello Nuclear Generating Plant Nuclear Management Company, LLC 2807 West County Road 75 Monticello, MN 55362-9637

SUBJECT: MONTICELLO NUCLEAR GENERATING PLANT — ELECTRONIC LIBRARY

PILOT PROGRAM

Dear Mr. Palmisano:

The U. S. Nuclear Regulatory Commission (NRC) has established a pilot program to collect and update electronic plant information for use in the NRC's Emergency Operations Center. On January 26, 2005, NRC staff talked with Mr. Doug Neve of your staff about using the Monticello Nuclear Generating Plant (MNGP) as the pilot plant for developing this readily-accessible, Electronic Library database. This database will facilitate communication and information transfer during the upcoming emergency preparedness exercise in August 2005. The database will contain documents such as the following:

- · plant design data
- simplified plant drawings
- technical specifications
- updated safety analysis report
- operating procedures
- severe accident management guidelines
- emergency plans
- organization charts and contact information

As agreed to by Mr. Ronald Baumer of your staff on February 10, two NRC staff members will travel to MNGP on February 22, 2005, to collect up-to-date documents during the next 2 days. They will also conduct a study to determine the level-of-effort that will be needed to complete our Electronic Library initiative. Any document that is requested will be used for "Information Only" purposes.

We want to minimize the impact of this data collection effort on your operations. To do this, our staff members need a point of contact in MNGP document control, training, or similar department, a personal computer with network accessibility, a writable compact disc drive, and a scanner. We also recognize that there may be difficulties in copying some of the documents due to software incompatibility. However, these situations will help us determine alternatives and work-around methods to facilitate future retrieval of electronic documents from other facilities. Please contact me at (301) 415-1423 if you have any questions regarding this pilot program.

Sincerely,

/RA/

L. Mark Padovan, Project Manager, Section 1 Project Directorate III Division of Licensing Project Management Office of Nuclear Reactor Regulation

Docket No. 50-263

cc: See next page

DISTRIBUTION

PUBLIC OGC PDIII-1 Reading ACRS
MPadovan LRaghavan MDudek PWilson
FPavlechko THarris BBurgess, RIII

ADAMS Accession No.: ML0504620241 Nrr-106

OFFICE	PDIII-1/PM	PDIII-1/LA	PDIII-1/SC
NAME	MPadovan:mp	THarris	LRaghavan
DATE	2/11/05	2/11/05	2/12/05

OFFICIAL RECORD COPY

Monticello Nuclear Generating Plant

CC:

Jonathan Rogoff, Esquire Vice President, Counsel & Secretary Nuclear Management Company, LLC 700 First Street Hudson, WI 54016

U.S. Nuclear Regulatory Commission Resident Inspector's Office 2807 W. County Road 75 Monticello, MN 55362

Manager, Regulatory Affairs Monticello Nuclear Generating Plant Nuclear Management Company, LLC 2807 West County Road 75 Monticello, MN 55362-9637

Robert Nelson, President Minnesota Environmental Control Citizens Association (MECCA) 1051 South McKnight Road St. Paul, MN 55119

Commissioner Minnesota Pollution Control Agency 520 Lafayette Road St. Paul, MN 55155-4194

Regional Administrator, Region III U.S. Nuclear Regulatory Commission 801 Warrenville Road Lisle, IL 60532-4351

Commissioner Minnesota Department of Health 717 Delaware Street, S. E. Minneapolis, MN 55440

Douglas M. Gruber, Auditor/Treasurer Wright County Government Center 10 NW Second Street Buffalo, MN 55313 Commissioner Minnesota Department of Commerce 85 7th Place East, Suite 500 St. Paul, MN 55101-2198

Manager - Environmental Protection Division Minnesota Attorney General's Office 445 Minnesota St., Suite 900 St. Paul, MN 55101-2127

John Paul Cowan
Executive Vice President & Chief Nuclear
Officer
Nuclear Management Company, LLC
700 First Street
Hudson, WI 54016

Nuclear Asset Manager Xcel Energy, Inc. 414 Nicollet Mall, R.S. 8 Minneapolis, MN 55401