### November 16, 2005

LICENSEE: Nuclear Management Company, LLC

FACILITY: Monticello Nuclear Generating Plant

SUBJECT: SUMMARY OF A TELEPHONE CONFERENCE CALL HELD ON .

NOVEMBER 4, 2005, BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION AND NUCLEAR MANAGEMENT COMPANY, LLC, CONCERNING DRAFT REQUEST FOR ADDITIONAL INFORMATION PERTAINING TO THE MONTICELLO NUCLEAR GENERATING PLANT

LICENSE RENEWAL APPLICATION

The U.S. Nuclear Regulatory Commission staff (NRC or the staff) and representatives of Nuclear Management Company, LLC (NMC) held a telephone conference call on November 4, 2005, to discuss and clarify the staff's draft request for additional information (D-RAI) concerning the Monticello Nuclear Generating Plant license renewal application. The conference call was useful in clarifying the intent of the staff's D-RAI.

Enclosure 1 provides a listing of the conference call participants. Enclosure 2 contains the D-RAI discussed with the applicant, including a brief description on the status of the items.

The applicant had an opportunity to comment on this summary.

#### /RA/

Daniel J. Merzke, Project Manager License Renewal Branch A Division of License Renewal Office of Nuclear Reactor Regulation

Docket No.: 50-263

Enclosures: As stated

cc w/encls: See next page

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Monticello Nuclear Generating Plant

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Dated: November 16, 2005

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## November 4, 2005

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Daniel Merzke
Joe Pairitz
Bill Roman

Affiliations

U.S. Nuclear Regulatory Commission (NRC) Nuclear Management Company, LLC (NMC)

NMC

## DRAFT REQUEST FOR ADDITIONAL INFORMATION (D-RAI) MONTICELLO NUCLEAR GENERATING PLANT LICENSE RENEWAL APPLICATION

## **November 4, 2005**

The U.S. Nuclear Regulatory Commission staff (the staff) and representatives of Nuclear Management Company, LLC (NMC) held a telephone conference call on November 4, 2005, to discuss and clarify the staff's draft request for additional information (D-RAI) concerning the Monticello Nuclear Generating Plant, license renewal application (LRA). The following D-RAI was discussed during the telephone conference call.

### D-RAI 3.3.2.1.9-3

In License Renewal Application (LRA) Table 3.3.2-9 for fire systems, the Fire Protection Program has been credited to manage loss of material due to general, pitting, crevice, galvanic corrosion, and microbiologically influenced corrosion (MIC) for copper alloy filters and strainers, and gray cast iron in heat exchangers in a raw water environment. Generic Aging Lessons Learned (GALL) Report Item VII.G.6-b is referenced, which evaluates filter, fire hydrant, mulsifier, pump casing, sprinkler, strainer, and valve bodies from a variety of materials including cast iron, bronze and copper. The GALL Report also recommends the Fire Water System Program for managing this aging effect. Note E has also been referenced for these line items in the LRA, which indicates a different Aging Management Program, Fire Protection Program, is used. The discussion section of Table 3.3-1, Item 3.3.1-21 indicates that the Fire Protection Program is applied to non-water based fire protection systems, which appears to conflict with the line items in Table 3.3.2-9. Furthermore, the LRA does not identify in the program description how the Fire Protection Program will manage this aging effect in water based systems.

Please clarify how the Fire Protection Program will manage loss of material due to general, pitting, crevice, and galvanic corrosion in water based fire protection systems. If not, then provide the program that will manage this aging effect.

<u>Discussion</u>: The applicant indicated that the question is clear. This D-RAI will be sent as a formal RAI.