

January 13, 2006

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U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555

Point Beach Nuclear Plant Units 1 and 2
Docket Nos. 50-266 and 50-301
License Nos. DPR-24 and DPR-27

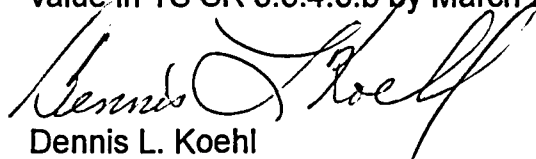
Commitment to Revise Nonconservative Technical Specification Identified in
Licensee Event Report 266/301/2005-005-00, dated November 18, 2005

Licensee Event Report (LER) 266/301/2005-005-00 identified a non-conservative Technical Specification for degraded voltage time delay relay settings that could have resulted in certain safety system motors and switchgear tripping on overcurrent. In that report, Nuclear Management Company, LLC (NMC) committed to long-term corrective actions that included evaluation and implementation of analytical changes, plant modification changes as needed to address minimum bus voltage, and submittal of a license amendment to revise the 4.16 kV degraded voltage allowable value in Technical Specification (TS) Surveillance Requirement (SR) 3.3.4.3.b as required.

Based upon recently completed electrical analyses, NMC has determined that a license amendment request should be submitted to revise the 4.16 kV degraded voltage allowable value in TS SR 3.3.4.3.b. This submittal will correct the non-conservative TS pending completion of the additional corrective actions to address overall electrical issues discussed in the subject report. The corresponding commitment in the LER is revised as follows:

Summary of Commitments

NMC will submit a license amendment to revise the 4.16 kV degraded voltage allowable value in TS SR 3.3.4.3.b by March 24, 2006.



Dennis L. Koehl
Site Vice-President, Point Beach Nuclear Plant
Nuclear Management Company, LLC

cc: Administrator, Region III, USNRC
Project Manager, Point Beach Nuclear Plant, USNRC
Resident Inspector, Point Beach Nuclear Plant, USNRC

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