October 25, 1999

LICENSEE:

Wisconsin Electric Power Company

FACILITY:

Point Beach Nuclear Plant, Units 1 and 2

SUBJECT:

MEETING BETWEEN THE WISCONSIN ELECTRIC POWER

COMPANY AND THE NRC STAFF REGARDING CONVERSION TO

IMPROVED STANDARD TECHNICAL SPECIFICATIONS

The NRC staff met with representatives from Wisconsin Electric Power Company (WE), the licensee for Point Beach Nuclear Power Plant (PBNP), Units 1 and 2, at NRC Headquarters on September 1, 1999, to discuss WE's planned conversion to improved standard Technical Specifications (ITS). Enclosure 1 lists the meeting participants. Enclosure 2 is an agenda containing items discussed during the meeting.

WE plans to submit a license amendment application to convert the current TSs to ITS in the fall of 1999 and has requested approval by the NRC in time to implement the ITS during the summer of 2001. WE discussed other items at the meeting, including submittal content, number of submittal copies needed by the NRC staff, examples of where WE will deviate from the standard TSs, and differences in PBNP design that could impact the NRC staff's review of the ITS submittal. The licensee and NRC staff agreed that future meetings between NRC staff reviewers and the licensee to discuss specific design differences in the auxiliary feedwater system, service water system, and electrical distribution system would benefit the review of WE's conversion to ITS. These future meetings will be scheduled after WE submits its license amendment application to convert to ITS.

Original signed by Tae Kim for:

Beth A. Wetzel, Senior Project Manager, Section 1 Project Directorate III Division of Licensing Project Management Office of Nuclear Reactor Regulation

Docket Nos. 50-266 and 50-301

Enclosures: 1. List of Meeting Attendees

2. Licensee Handouts

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C. Harbuck R. Lanksbury, RIII

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UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

October 25, 1999

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Beth A. Wetzel, Senior Project Manager, Section 1

Project Directorate III

Division of Licensing Project Management Office of Nuclear Reactor Regulation

Docket Nos. 50-266 and 50-301

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Wisconsin Electric Power Company

CC:

Mr. John H. O'Neill, Jr. Shaw, Pittman, Potts & Trowbridge 2300 N Street, NW Washington, DC 20037-1128

Mr. Richard R. Grigg President and Chief Operating Officer Wisconsin Electric Power Company 231 West Michigan Street Milwaukee, Wisconsin 53201

Mr. Mark E. Reddemann Site Vice President Point Beach Nuclear Plant Wisconsin Electric Power Company 6610 Nuclear Road Two Rivers, Wisconsin 54241

Mr. Ken Duveneck Town Chairman Town of Two Creeks 13017 State Highway 42 Mishicot, Wisconsin 54228

Chairman
Public Service Commission
of Wisconsin
P.O. Box 7854
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Regional Administrator, Region III U.S. Nuclear Regulatory Commission 801 Warrenville Road Lisle, Illinois 60532-4351

Resident Inspector's Office U.S. Nuclear Regulatory Commission 6612 Nuclear Road Two Rivers, Wisconsin 54241 Point Beach Nuclear Plant Units 1 and 2

Ms. Sarah Jenkins Electric Division Public Service Commission of Wisconsin P.O. Box 7854 Madison, Wisconsin 53707-7854

Mr. Michael B. Sellman Chief Nuclear Officer Wisconsin Clectric Power Company 231 West Michigan Street Milwaukee, WI 53201

LIST OF MEETING ATTENDEES

CONVERSION TO IMPROVED STANDARD TECHNICAL SPECIFICATIONS POINT BEACH NUCLEAR POWER PLANT (PBNP), UNITS 1 AND 2

SEPTEMBER 1, 1999

Name

Beth Wetzel
C. Craig Harbuck
Bob Dennig
G. Roxy Guyun
Regina Borsh
Bill Herrman
Jack Gadzala
Curt Castell

Organization and Title

Project Manager, NRC
TS Lanch Lead Reviewer, NRC
Section Chief, RTSB, NRC
ITS Coordinator, Surry Power Station, VA Power
ITS Coordinator, VA Power
ITS Implementation Lead, PBNP
Licensing Manager, PBNP
Licensing Engineer, PBNP

RTSB = Technical Specifications Branch

Point Beach ITS Conversion Project Meeting with NRR

NRC Headquarters, White Flint, Maryland September 1, 1999

- Proposed Schedule
- Submittal
 - sections 3.3.1 & 3.3.2 re-write
 - sections 1, 2, 3 (Oct 99)
 - sections 4, 5 (Dec 99)
 - lengthened submittal period to improve document quality
- Summer 2001 implementation window
 - refueling outage coordination
- PTLR/COLR Integration
- PTLR submittal Jan 2000
- COLR submittal Feb 2000
- Discuss Submittal Content and Number of Copies Needed
- Examples of CTS/CLB justification for deviation
- e.g., power to SI accumulator isolation valves
- ITS Sections that deviate substantially from NUREG-1431
- Auxiliary feedwater; service water; electrical
- System overviews to be provided shortly after submittal
- e Formatting Irregularities due to Software Conversion (font; spaces)
- Wrap-up/questions; reviewer requests