

August ##, 2002

Mr. A. Cayia  
Acting Site Vice President  
Kewaunee and Point Beach Nuclear Plants  
Nuclear Management Company, LLC  
6610 Nuclear Road  
Two Rivers, WI 54241

Dear Mr. Cayia:

On September 23, 2002, the NRC will begin a special followup inspection at your Point Beach Nuclear Power Plant. This inspection will be performed to determine whether or not a recently documented RED inspection finding associated with the auxiliary feedwater system meets the guidelines of an old design issue as described in NRC Manual Chapter 0305.

In order to minimize the impact that the inspection has on the site and to ensure a productive inspection for both sides, we have enclosed a request for documents needed for the inspection. This information should be available to the Regional Office by no later than September 16, 2002.

In addition to the document request, we would also like for you to provide a presentation to the inspection team following the entrance meeting on September 23, 2002. The presentation should include an overview of the auxiliary feedwater system problem, your actions taken to date, and those actions planned for the future. The discussion on your future actions planned should include how you plan to assess the extent of condition of the auxiliary feedwater system problem against other safety related systems at the plant. The presentation should also contain a discussion on corrective action program changes and improvements over the last six years.

The lead inspector for this inspection is Patrick Loudon. We understand that the regulatory contact for the inspection is Fritzie Flentje of your organization. If there are any questions about the material requested, or the inspection, please call Mr. Loudon at (217) 935-9521.

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In accordance with 10 CFR 2.790 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records (PARS) component of NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html> (the Public Electronic Reading Room).

Sincerely,

Roger D. Lanksbury, Chief  
Branch 5  
Division of Reactor Projects

Docket Nos. 50-266; 50-301  
License Nos. DPR-24; DPR-27

Enclosure: List of Documents Requested

cc w/encl: R. Grigg, President and Chief  
Operating Officer, WEPCo  
R. Anderson, Executive Vice President  
and Chief Nuclear Officer  
T. Webb, Licensing Manager  
D. Weaver, Nuclear Asset Manager  
T. Taylor, Plant Manager  
A. Cayia, Site Director  
J. O'Neill, Jr., Shaw, Pittman,  
Potts & Trowbridge  
K. Duveneck, Town Chairman  
Town of Two Creeks  
D. Graham, Director  
Bureau of Field Operations  
A. Bie, Chairperson, Wisconsin  
Public Service Commission  
S. Jenkins, Electric Division  
Wisconsin Public Service Commission  
State Liaison Officer

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 R. Anderson, Executive Vice President and Chief Nuclear Officer  
 T. Webb, Licensing Manager  
 D. Weaver, Nuclear Asset Manager  
 T. Taylor, Plant Manager  
 A. Cayia, Acting Site Vice President  
 J. O'Neill, Jr., Shaw, Pittman, Potts & Trowbridge  
 K. Duveneck, Town Chairman  
 Town of Two Creeks  
 D. Graham, Director  
 Bureau of Field Operations  
 A. Bie, Chairperson, Wisconsin Public Service Commission  
 S. Jenkins, Electric Division  
 Wisconsin Public Service Commission  
 State Liaison Officer

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### Initial Document Request

The following information is requested to be provided as soon as possible, but no later than September 16, 2002.

One copy of the current plant organization charts.

One complete set of emergency operating procedures.

One copy of the latest corrective action program controlling procedure

Names and phone numbers of contact personnel for technical, regulatory, and corrective action program questions.

The items requested below apply to the auxiliary feedwater system:

1. One copy of the system description, training manuals, and design basis documents  
  
The design basis documents should include all revisions of the design basis for the system and individual components dating back to initial plant startup.
2. One copy of the normal and abnormal operating procedures
3. Two half-size copies of the piping and instrument drawings (P&IDs)
4. All corrective action documents that describe or contain actions taken regarding the auxiliary feedwater system problem.
5. Final reports of any self-assessments activities conducted to independently evaluate the auxiliary feedwater system issue including any assessments conducted to evaluate the adequacy of corrective actions taken to prevent recurrence.