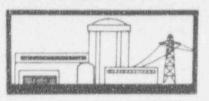
## WWNERS GROUP

Duke Power Company Entergy Operations, Inc. Florida Power Corporation GPU Nuclear Corporation Oconee 1, 2, 3 ANO-1 Crystal River 3 TMI-1



Toledo Edison Company Tennessee Valley Authority B&W Nuclear Technologies Davis Besse Beliefonte 1, 2

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March 23, 1994 OG-1353

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

Attn.: D. M. Crutchfield, Associate Director for Advanced Reactors and License Renewal

Subject: B&W Owners Group Generic License Renewal Program (GLRP) Response to Draft Safety Evaluation Report Open Item

Dear Mr. Crutchfield:

By letter dated January 12, 1994, the staff provided the Draft Safety Evaluation Report (DSER) related to the B&WOG report "Integrated Plant Assessment System/Structure Screening Methodology." Within the DSER, the staff identified one open item. Please find attached our response to this open item.

Following NRC staff review and acceptance of this response, the B&WOG GLRP will provide the staff the revised version of the above methodology that has incorporated all previously agreed upon changes. The B&WOG requests that the NRC complete their review and issue the final SER. This request is made since the current direction of the 10CFR54 rule making will continue to require system and structure screening making this document valid for future work.

9404110155 940323 PDR TOPRP EMVEW C PDR We continue to look forward to working with the staff in the resolution of questions associated with the license renewal process. Should there be any questions concerning the attached response, please contact either Bob Gill or myself.

Very truly yours,

win

D. K. Croneberger / Program Director Generic License Renewal Program

DKC/DJF

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cc: T. G. Hiltz - ONRR

## DRAFT SAFETY EVALUATION REPORT (DSER) RELATED TO THE BABCOCK & WILCOX OWNERS GROUP (B&WOG) REPORT "INTEGRATED PLANT ASSESSMENT SYSTEM/STRUCTURE SCREENING METHODOLOGY" dated January 12, 1994

## **Open Item:**

\* \*

The staff is interested in understanding where the proposed system and structure screening process truncates consideration of non-safety related systems. For example, if a non-safety-related system (System A) is required for satisfactory accomplishment of one of the functions listed in Subsection (1) of the definition of SSC ITLR, would another non-safety system that supports System A be identified as ITLR?

## Draft Response:

The answer to this concern must be provided on a plant specific basis. For many plants, all support systems for safety-related systems have already been identified and established in plant documentation as safety-related. In these plants, the current licensing basis does not need to credit any non-safety-related systems that support safety-related systems.

For other plants, a plant specific evaluation would be necessary in order to determine which non-safety-related systems, if any, are required for the satisfactory accomplishment of one of the functions listed in Subsection (1) of the definition of SSC ITLR. This evaluation would include determining whether System A (as noted above) is required and if any other nonsafety-related systems that support the capability of System A to perform its required functions are required. This plant specific evaluation would establish which additional nonsafety-related systems should be identified as ITLR.