



Westinghouse
Electric Corporation

Water Reactor
Divisions

Nuclear Technology Division
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May 23, 1988

NS-NRC-88-3343

Docket No. STN 50-601

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

Attention: Lester Rubenstein, Director
Standardization and Non-Power Reactor Project Directorate

Subject: Submittal of Westinghouse SP/90 Response to All Outstanding Safety
Issues (USI's, GSI's etc.)

Reference: L. S. Rubenstein (NRC) letter to W. J. Johnson (Westinghouse),
dated April 28 1988

Dear Mr. Rubenstein:

Enclosed are:

- Forty-one (41) copies of Addendum 7 to WAPWR RESAR-SP/90 PDA; Westinghouse SP/90 Response to Outstanding Safety Issues (USI's, GSI's, etc.) (Proprietary).

Also enclosed is:

- One (1) copy of Application for Withholding, AW-88-052 (Non-Proprietary).

The enclosed information is submitted in response to Staff's request (reference) for Westinghouse to update RESAR-SP/90 PDA Module 2, "Regulatory Conformance", dated November 1983. This submittal contains our response as to how the SP/90 design addresses the sixty-four (64) outstanding safety issues identified in Table 4 of the Generic Issue Management Control System (First Quarter FY-88 Update), dated March 4, 1988. The information contained herein constitutes the first step in updating Module 2 to completely address the criteria of the Severe Accident Policy Statement.

Additional submittals will provide a reassessment of those USI's, GSI's, New Generic Issues and TMI Action Plan Items addressed in our November 1983 submittal and all those generic safety issues that have been identified and

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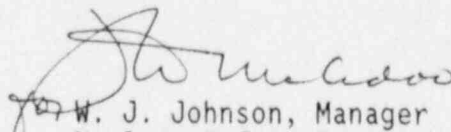
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categorized since that initial submittal. Westinghouse will consider the evolution of issues and their resolution, and will show that the SP/90 design currently conforms to regulatory requirements or provide commitments to ensure conforming to requirements at later design/licensing stages.

This submittal contains Westinghouse proprietary information of trade secrets, commercial, or financial information which we consider privileged or confidential pursuant to 10CFR9.5(4). Therefore, it is requested that the Westinghouse proprietary information attached hereto be handled on a confidential basis and be withheld from public disclosure.

This material is for your internal use only and may be used for the purposes for which it is submitted. It should not be otherwise used, disclosed, duplicated, or disseminated, in whole or in part, to any other person or organization outside the Office of Nuclear Reactor Regulation without the express written approval of Westinghouse. Correspondence with respect to the Application for Withholding should reference AW-88-052 and should be addressed to R. A. Wiesemann, Manager for Regulatory and Legislative Affairs, Westinghouse Electric Corporation, P. O. Box 355, Pittsburgh, Pennsylvania 15230-0355.

Very truly yours,


W. J. Johnson, Manager
Nuclear Safety Department

Enclosure(s)
WMS/bek/0092B

cc: Thomas J. Kenyon - NRC (MS P-234)
Trevor Pratt - Brookhaven National Lab