

John D. O'Toole
Vice President

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May 16, 1984

Re: Indian Point Unit No. 2
Docket No. 50-247

Director of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

ATTN: Mr. Steven A. Varga, Chief
Operating Reactors Branch No. 1
Division of Licensing

Dear Mr. Varga:

This is in response to your letter dated March 13, 1984 which requested that we identify any potential NUREG-0737 task items that cannot be completed by September 30, 1984. Your letter indicated that the staff's goal for completion of technical reviews and implementation of all NUREG-0737 items is September, 1984.

The information provided in Attachment A identifies those task items which remain open and require further documentation to complete. All of these items are scheduled for completion before September, 1984. This list excludes those TMI items identified in our letters dated April 15, 1983 and March 12, 1984 which are covered by the Supplement 1 to NUREG-0737 program. Also excluded are the environmental qualification requirements for TMI components. This issue is being addressed separately under the NRC environmental qualification program.

We believe that the information provided in the attachment to this letter is responsive to your requirements. Should you or your staff have any further questions please contact us.

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PDR ADOCK 05000247
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Very truly yours,

John D. O'Toole

attach.

cc: Mr. Thomas Foley, Senior Resident Inspector
U. S. Nuclear Regulatory Commission
P. O. Box 38
Buchanan, New York 10511

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ATTACHMENT A

Remaining Open Items
In Response To
NRC Letter Dated
March 15, 1984

NUREG-0737 Item	Documentation to be submitted	Comment
II.B.3 Post Accident Sampling	Final Core damage assessment methodology based on WOG generic procedure	
II.D.1 Relief & Safety Valves Perform- ance	Response to NRC 12/15/83 request for additional information	
II.K.3.5 Automatic Trip of RCP During LOCA	Technical justification for treatment of RCPs at IP2 based on a review of the WOG RCP trip report	
II.K.3.30 & 31 Plant specific Calculation to Show compliance with 10 CFR Part 50.46 (Small Break Model)	No submittal required	This issue is being addressed generically for W type plants by Westinghouse Owners Group (WOG). WOG will submit a generic report to NRC.
Various TMI Items Included in Generic Letter 83-37	Response to NRC request for Tech. Specifications for several TMI items.	