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ACCESSION NBR:8006200479 DOC DATE: 80/06/13 NOTARIZED: NO DOCKET #
 FACIL:50-250 Turkey Point Plant, Unit 3, Florida Power and Light C 05000250
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251
 AUTH.NAME: UHRIG, R.E. AUTHOR AFFILIATION: Florida Power & Light Co.
 RECIP.NAME: EISENHUT, D.G. RECIPIENT AFFILIATION: Division of Licensing

SUBJECT: Forwards info re addl TMI-related requirements per 800507 ltr. Includes shift manning, revising scope & criteria of licensing exams, procedures for feedback of operating experience to plant staff & PWR vendor rept.

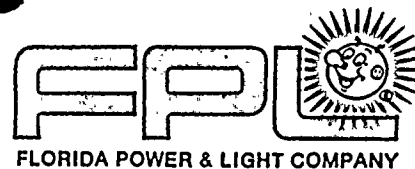
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 TITLE: Resp to Lesson Learn Task Force - Westinghouse

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June 13, 1980
L-80-186

Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut, Director
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C.

Dear Mr. Eisenhut:

Re: Turkey Point Units 3 & 4
Docket Nos. 50-250/50-251
Additional TMI-Related Requirements

The attached information is submitted in response to your letter of
May 7, 1980.

Very truly yours,

Robert E. Uhrig

Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/MAS/paf

Attachment

cc: J. P. O'Reilly, Region II
Harold F. Reis, Esquire

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TURKEY POINT UNITS 3 & 4

<u>Item</u>	<u>Title</u>	<u>Response</u>
1.A.1.3	Shift Manning	The requirements of this item are to be supplied by the NRC. To date, we have not received the correspondence on this item referenced in the May 7, 1980 letter. FPL will respond to this item following receipt of the letter.
1.A.3.1	Revise Scope & Criteria of Licensing Examinations	FPL has not yet completed the review and assessment of the requirements of the referenced March 28, 1980 letter. We will respond to this item by August 1, 1980.
1.C.5	Procedures for Feedback of Operating Experience to Plant Staff	FPL intends to comply with the requirements of this item. However, the commitment to the implementation schedule must be qualified pending our ability to provide additional manpower required to administer an appropriate operating experience feedback program.
I.K.3.1	Installation and Testing of Automatic PORV Isolation System	The implementation of this action item has been delayed until after the studies specified in item II.K.3.2 have been completed. FPL will respond further at that time.
II.K.3.2	PWR Vendor Report on PORV Failure Reduction	FPL will support the vendor effort in this area, and submit the required report.
II.K.3.3	Reporting Safety & Relief Valve Failures and Challenges	FPL intends to comply with the requirements of item II.K.3.3
II.K.3.5	Automatic Trip of Reactor Coolant Pumps During LOCA	WCAP-9584 documents FPL's and Westinghouse's position on the subject. FPL sees no need for further evaluation of the subject.
II.K.3.9	Proportional Integral Derivative (PID) Controller Modification	The controller used at Turkey Point 3 & 4 does not have the derivative function. Therefore, this item is not applicable.

TURKEY POINT UNITS 3 & 4

<u>Item</u>	<u>Title</u>	<u>Response</u>
II.K.3.10	Proposed Anticipatory Trip Modification	This item is not applicable to Turkey Point 3 & 4. FPL will respond if modification is desired at a later date.
II.K.3.12	Confirm Existence of Anticipatory Trip Upon Turbine Trip	FPL has confirmed the existence of the anticipatory trip upon turbine trip.
II.K.3.17	Report on Outages of ECC Systems-Licensee Report and Proposed Technical Specification Changes	FPL intends to comply with the requirements of item II.K.3.17.
II.K.3.25	Effect of Loss of AC Power on Pump Seals	This item is identified in NUREG-0660 as applicable only to G.E. plants.
II.K.3.29	Study to Demonstrate Performance of Isolation Condensers with Non-Condensibles	This item is identified in NUREG-0660 as applicable only to G.E. plants.
II.K.3.30	Revised Small Break LOCA Methods to Show Compliance with 10CFR 50, App. K	FPL intends to comply with the requirements of item II.K.3.30 subject to vendors ability to meet the schedule.
II.K.3.31	Plant Specific Calculations to Show Compliance with 10CFR 50.46	FPL intends to comply with the requirements of item II.K.3.31.
II.K.3.44	Anticipated Transients with Single Failure to Verify No Fuel Failure	This item is identified in NUREG-0660 as applicable only to G.E. Plants.
II.D.3.4	Control Room Habitability	FPL intends to comply with the requirements of item III.D.3.4.

NOTE: The following items are applicable to BWRs and are not addressed in this submittal.

II.K.3.13 through II.K.3.16
 II.K.3.18 through II.K.3.22
 II.K.3.24
 II.K.3.27
 II.K.3.28
 II.K.3.45
 II.K.3.46
 II.K.3.57