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 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251
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SUBJECT: Withdraws proposed change to Tech Spec 4.4.4, "RHR Sys," noted in B51011 application for amends to Licenses DPR-31 & DPR-41, revising inservice insp & test programs. Addl editorial comments listed.

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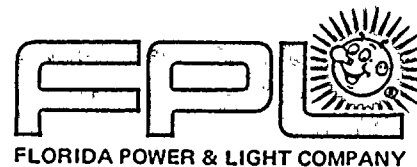
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L-86-73

Office of Nuclear Reactor Regulation
Attention: Mr. Hugh L. Thompson, Jr., Director
Division of PWR Licensing - A
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Thompson:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Proposed License Amendment
Inservice Inspection Program

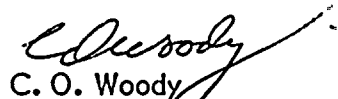
On April 2, 1984, FPL submitted a request to amend Appendix A of Facility Operating License, DPR 31 and DPR 41 to reflect revised Inservice Inspection (ISI) and Inservice Test (IST) Programs in accordance with 10 CFR 50.55a(g)(5)(ii). On October 11, 1985, in order to expedite issuance of the ISI part of the amendment, FPL withdrew the proposed changes dealing with operability/surveillance requirements referencing the IST Program.

The October 11th letter included a proposed change to specification 4.4.4, Residual Heat Removal System, that is IST Program related. That change (page 4.4-3) should not have been included with our October 11th submittal. Accordingly, we withdraw page 4.4-3 from the requested amendments.

In addition, we have the following editorial comments on our October 11th submittal: (1) pages B4.2-2 through B4.2-14 are deleted instead of pages B4.2-3 through B4.2-14 as stated in the letter, and (2) the sidebar on page 4.1-1 should only indicate that Technical Specification 4.0, Surveillance Requirements, was deleted. There were no changes to Technical Specification 4.1, Operational Safety Review. A corrected page is attached.

If you have any questions, please call us.

Very truly yours,


C. O. Woody
Group Vice President
Nuclear Energy

COW/TCG/gp
Attachment

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is essential for ensuring the integrity of the financial system and for providing a clear audit trail. The text notes that without proper record-keeping, it would be difficult to identify and prevent fraud or errors.

2. The second part of the document outlines the specific procedures that should be followed when recording transactions. It details the steps from initial identification of a transaction to its final entry into the accounting system. This includes instructions on how to handle different types of transactions, such as sales, purchases, and transfers, and how to ensure that all necessary supporting documents are properly filed and referenced.

3. The third part of the document addresses the role of technology in modern record-keeping. It discusses the benefits of using computerized accounting systems, such as increased accuracy, faster processing times, and the ability to generate detailed reports and analyses. However, it also highlights the importance of maintaining robust security measures to protect sensitive financial data from unauthorized access or loss.

4. Finally, the document concludes by stressing the ongoing nature of record-keeping. It notes that records must be regularly reviewed and updated to reflect changes in the business environment and to ensure that they remain relevant and useful for decision-making. The text encourages a proactive approach to record management, where potential issues are identified and addressed before they become major problems.

4.1 OPERATIONAL SAFETY REVIEW

Applicability: Applies to items directly related to safety limits and limiting conditions for operation.

Objective: To specify the minimum frequency and type of surveillance to be applied to equipment and conditions.

Specification: Calibration, testing, and checking of analog channels and testing of logic channels shall be performed as specified in Table 4.1-1.

Equipment and sampling tests shall be conducted as specified in Table 4.1-2.

