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 FACIL: 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co.      05000335  
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 UHRIG, R.E.      Florida Power & Light Co.  
 RECIPIENT NAME      RECIPIENT AFFILIATION  
 EISENHUT, D.G.      Assistant Director for Licensing

SUBJECT: Requests amend to App A of License DPR-67. Proposal responds to Condition Q of Encl 1 to OL & suppl 790209 submittal. Safety evaluation encl.

DISTRIBUTION CODE: A001S      COPIES RECEIVED: LTR 3 ENCL 3 SIZE: 2+2  
 TITLE: General Distribution for after Issuance of Operating License.

NOTES:

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FEB 04 1981



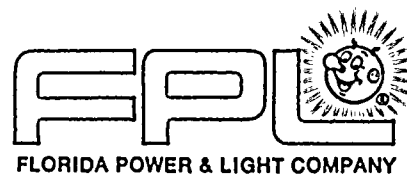
1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

2. The second section covers the process of reconciling accounts. It explains how to compare the internal records with the bank statements to identify any discrepancies. Regular reconciliation is crucial for catching errors early and preventing them from escalating.

3. The third part of the document addresses the issue of budgeting. It provides guidelines on how to set realistic financial goals and allocate resources accordingly. A well-defined budget helps in controlling expenses and maximizing the efficiency of the organization.

4. The final section discusses the role of technology in financial management. It highlights the benefits of using accounting software to streamline processes, reduce manual errors, and generate detailed reports. Investing in the right technology can significantly improve the overall financial health of the business.

In conclusion, effective financial management is essential for the long-term success of any organization. By adhering to the principles outlined in this document, businesses can ensure that their financial records are accurate, their accounts are properly reconciled, and their budgets are effectively managed. Embracing technology further enhances these efforts, providing a more robust and efficient financial system.



January 19, 1981  
L-81-20

Office of Nuclear Reactor Regulation  
Attention: Mr. Darrell G. Eisenhut, Director  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Dear Mr. Stello:

Re: St. Lucie Unit 1  
Docket No. 50-335  
Proposed Amendment to  
Facility Operating License DPR-67

In accordance with 10 CFR 50.30, Florida Power & Light Company submits herewith three (3) signed originals and forty (40) conformed copies of a request to amend Appendix A of Facility Operating License DPR-67. This proposal is being made in response to Condition Q of Enclosure 1 to the operating license, and supplements an earlier submittal dated February 9, 1979 (L-79-37).

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New Specification 4.6.2.2.d is added to require flow path verification testing of the NaOH containment spray additive system on a once per 5 year basis.

The proposed amendment has been reviewed by the St. Lucie Facility Review Group and the Florida Power & Light Company Nuclear Review Board. They have concluded that it does not involve an unreviewed safety question.

Very truly yours,

Robert E. Uhrig  
Vice President  
Advanced Systems & Technology

REU/MAS/TCG/ah

Attachment

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

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## SAFETY EVALUATION

Re: St. Lucie Unit 1  
Docket No. 50-335  
Spray Additive Flow Path Verification (NaOH)

### I. Introduction

This evaluation supports the proposed addition of Technical Specification surveillance requirement 4.6.2.2.d. The additional surveillance is being proposed in response to Condition Q of Enclosure 1 to Operating License DPR-67. Condition Q was established by Amendment 26 dated May 23, 1978.

### II. Discussion

New specification 4.6.2.2.d is added to require flow path verification testing of the NaOH Containment Spray Additive System on a once per five year basis. The flow path verification would consist of a two step process with each step involving flow rate measurement. First, NaOH would be allowed to flow from the NaOH Spray Additive Tank to a test connection immediately downstream of the tank outlet valve where flow rate would be measured. After this first flow rate measurement, the initial section of test line would be flushed and demineralized water injected (at the test connection) into the Containment Spray System where a second flow rate measurement would be made. Any modifications needed to support the proposed flow rate testing to flow path verification will be made before the end of the first surveillance interval. Flow rate testing represents additional surveillance and provides additional assurance that the spray additive system will maintain operability.

### III. Conclusions

The new specification provides additional surveillance. As such, it provides added reliability for the spray additive system and thus tends to increase margins of safety. Based on the considerations discussed above, (1) the amendment does not involve a significant increase in the probability or consequences of accidents previously considered and does not involve a significant decrease in a safety margin, (2) there is reasonable assurance that the health and safety of the public will not be endangered by operation in the proposed manner, and (3) such activities will be conducted in compliance with the Commission's regulations and the issuance of this amendment will not be inimical to the common defense and security or to the health and safety of the public.