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 FACIL: 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co. 05000389
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 THADANI, A. C. Division of Pressurized Water Reactor Licensing - B (post 8

SUBJECT: Revised application for amend to License NPF-16, authorizing changes in diesel generator Tech Specs in response to Generic Ltr 84-15. Revised specs eliminate inconsistencies w/ North Anna Unit 2 Sts for diesel generators, per NRC request.

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 TITLE: OR Submittal: Fast Cold Starts of Diesel Generators GL-83-41 (GL-84-15)

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1. The purpose of this document is to provide a comprehensive overview of the current status of the project and to identify the key areas that require attention. The information presented here is based on the most recent data available and is intended to serve as a guide for decision-making.

2. The project has made significant progress since the last report, with several key milestones being achieved. However, there are still a number of challenges that need to be addressed in order to ensure the successful completion of the project.

3. The following table provides a detailed breakdown of the project's performance over the last quarter, highlighting the areas of strength and the areas that need improvement.

Category	Target	Actual	Variance	Notes
Revenue	\$1,000,000	\$950,000	-\$50,000	Shortfall due to delayed payments
Expenses	\$800,000	\$820,000	+\$20,000	Exceeded budget due to increased costs
Profit	\$200,000	\$130,000	-\$70,000	Significant decrease in profit margin
Customer Satisfaction	90%	85%	-5%	Need to improve service quality
Employee Retention	95%	92%	-3%	Investigate reasons for turnover
Market Share	15%	14%	-1%	Competitive pressure in the market
Operational Efficiency	80%	78%	-2%	Streamline processes to reduce waste
Compliance	100%	100%	0%	All regulatory requirements met
Overall Performance	85%	80%	-5%	Focus on revenue growth and cost control



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L-86-189

Office of Nuclear Reactor Regulation
 Attention: Mr. Ashok C. Thadani, Director
 Division of PWR Licensing - B
 U. S. Nuclear Regulatory Commission
 Washington, D. C. 20555

Dear Mr. Thadani:

Re: St. Lucie Unit No. 2
 Docket No. 50-389
 Proposed License Amendment
Diesel Generator Technical Specifications

On August 27, 1985, Florida Power & Light Company submitted a request to amend Facility Operating License NPF-16. The amendment requested involved changes to the Diesel Generator Technical Specifications in response to NRC Generic Letter 84-15, NRC's recommendations regarding the North Anna Unit 2 Technical Specifications issued as Amendment No. 48 to Facility Operating License NPF-7, and additional discussions with NRC on Diesel Generator surveillance requirements and reliability.

During review of the amendment request, NRC identified several areas that needed clarification in that there were some inconsistencies between FPL's submittal and the North Anna Unit 2 Technical Specifications. NRC indicated that the North Anna Unit 2 Technical Specifications should be considered as the "Standard Tech Specs" for Diesel Generator Technical Specifications. As a result, attached are the revised pages which reflect the North Anna Unit 2 format and wording. This provides the requested clarification and eliminates the inconsistencies.

It should be pointed out that there are only two areas that differ from the North Anna Unit 2 format. The first area concerns the offsite circuits (Specification 3.8.1.1a.) and is because of the differences between St. Lucie and North Anna designs. The second difference is in the proposed Tech Spec 4.8.1.1.2d. in that diesel generator operability is independent of its start signals. Furthermore, diesel generator starts from a simulated loss of offsite power, loss of offsite power in conjunction with an ESF actuation test signal and an ESF actuation test signal by itself are verified under Tech Spec 4.8.1.1.2a.4.

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1. The first part of the report is a general introduction to the subject of the study. It discusses the importance of the problem and the objectives of the research. The second part of the report is a detailed description of the methods used in the study. This includes a description of the experimental design, the data collection procedures, and the statistical methods used to analyze the data. The third part of the report is a discussion of the results of the study. This includes a description of the findings and a comparison of the results with previous research. The final part of the report is a conclusion and a list of references.

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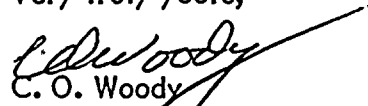
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Mr. Ashok C. Thadani, Director
L-86-189
Page two

Although the attached revision is mostly editorial in nature, a revised safety evaluation and no significant hazards considerations determination is also attached.

Should you have any additional questions, please contact us.

Very truly yours,


C. O. Woody
Group Vice President
Nuclear Energy

COW/RJS/gp

Attachments

1. The first part of the document discusses the importance of maintaining accurate records of all transactions.

2. It also emphasizes the need for regular audits to ensure the integrity of the data.

3. The document further outlines the various methods used to collect and analyze the data.

4. Finally, it concludes by highlighting the benefits of a well-maintained data system.