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FACIL:50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co. 05000335
50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co. 05000389
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SUBJECT: Submits project status as of end of Mar 1988 for completion of SPDS/safety assessment sys at facility.

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L-88-184

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555

Gentlemen:

Re: St. Lucie Units 1 and 2
Docket Nos. 50-335 and 50-389
Safety Parameter Display System/
Safety Assessment System Periodic Update

By letter L-87-509 dated December 9, 1987, Florida Power & Light Company (FPL) provided to the NRC Staff a revised schedule for completion of the Safety Parameter Display System/Safety Assessment System (SPDS/SAS) at St. Lucie Plant. The project status as of the end of March 1988 is discussed below.

As discussed in FPL letter L-87-320, dated September 16, 1987, FPL will be installing the upgraded SPDS hardware and software with the current SPDS inoperable. System inoperability during installation is required to support satisfactory integration of the upgraded hardware and software. FPL will be deenergizing the current SPDS between April 11, 1988 and May 9, 1988 (per the current installation schedule) to accomplish this installation. Following installation, between May 9, 1988 and July 1, 1988, FPL will be conducting the performance/site acceptance test of the upgraded system. The SPDS may need to be deenergized, on occasion, during this test period. FPL continues to project operability of the upgraded system by July 1, 1988.

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FPL will continue to keep the staff apprised of the status of this project. If further information is required, please contact us.

Very truly yours,



W. F. Conway
Acting Group Vice President
Nuclear Energy

WFC/EJW/gp

cc: Dr. J. Nelson Grace, Regional Administrator, Region II,
USNRC
Senior Resident Inspector, USNRC, St. Lucie Plant

EJW.SPD