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SUBJECT: Forwards Rev 2 to JNS-PSL-204, "First Ten-Year Inservice Inspection Interval Inservice Testing Program for Pumps & Valves, St Lucie Nuclear Power Plant, Unit 2. Rev incorporates recommendations of GL 89-04 & NRC SE dtd 911205.

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September 15, 1992

L-92-247  
10 CFR 50.55a  
10 CFR 50.4

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

Gentlemen:

RE: St. Lucie Unit 2  
Docket No. 50-389  
Generic Letter 89-04  
Initial Ten-Year Inservice Inspection Interval  
Inservice Testing Program - Revision 2


Florida Power and Light Company (FPL) has completely revised the St. Lucie IST Program to incorporate the recommendations of GL 89-04 and the NRC safety evaluation (SE) dated December 5, 1991. FPL requests approval of the revised program by June 30, 1993, to support testing during the next Unit 2 refueling outage.

Attachment 1 provides a summary of the relief requests to the IST Program. Attachment 2 provides the revised St. Lucie Unit 2 IST Program. Pursuant to 10 CFR 50.55a(a)(3), FPL requests that interim relief be granted on the requests identified in Attachment 1 until the NRC completes its review.

Generic Letter (GL) 89-04 "Guidance on Developing Acceptable Inservice Testing Programs," was issued by the NRC on April 3, 1989. The GL did not require a response for Unit 2 because the Unit 2 program revision 1 was under review by the NRC at that time. The NRC SE dated December 5, 1991, denied certain relief requests related to pump and valve testing. By letter (L-92-38) dated February 25, 1992, FPL submitted a response to the SE. NRC letter dated April 16, 1992, accepted the FPL proposed resolution of the open items and requested the revised program to be submitted by April 16, 1993.

Please contact us if there are any questions about this submittal.

Very truly yours,

  
D. A. Sager  
Vice President  
St. Lucie Plant

DAS/GRM/kw

cc: Stewart D. Ebnetter, Regional Administrator, Region II, USNRC  
Senior Resident Inspector, USNRC, St. Lucie Plant

DAS/PSL #630-92

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