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SUBJECT: Application for amend to License DPR-67, changing TS 3.3.3.2
 changing operability requirements for in-core detection
 sys & increasing measurement-calculational uncertainty
 factor commensurate w/number of inoperable detectors.

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December 17, 1992

L-92-331
10 CFR 50.90

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

RE: St. Lucie Unit 1
Docket No. 50-335
Proposed License Amendment
St. Lucie Unit 1 Incore Detection
System Operability Requirements

Pursuant to 10 CFR 50.90, Florida Power & Light Company (FPL) requests to amend Facility Operating License DPR-67 for St. Lucie Unit 1. The proposed amendment revises Technical Specification (TS) 3.3.3.2 by changing the operability requirements for the Incore Detection System. Linear Heat Rate TS 4.2.1.4.b.1 is also revised by increasing the measurement-calculational uncertainty factor commensurate with the number of inoperable incore detector locations. The proposed amendment facilitates full power operation of St. Lucie Unit 1 for the remainder of Cycle 11 and will remain effective from the date of issuance until April 30, 1993.

Attachment 1 is a marked up copy of the proposed Technical Specification change. Attachment 2 is a Safety Analysis in support of the proposed amendment. Attachment 3 is the "Determination of No Significant Hazards Consideration." Enclosure 1 is an Engineering Report of the analysis performed in support of this operational change.

The proposed amendment has been reviewed by the St. Lucie Facility Review Group and the Florida Power & Light Company Nuclear Review Board. In accordance with 10 CFR 50.91 (b)(1), a copy of the proposed amendment is being forwarded to the State Designee for the State of Florida.

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

Very truly yours,

D. A. Sager
D. A. Sager
Vice President
St. Lucie Plant

DAS/RLD/kw
DAS/PSL #828-92

Attachments
Enclosure

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cc: See next page
an FPL Group company

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St Lucie Unit 1
Docket No. 50-335
Proposed License Amendment
St. Lucie Unit 1 Incore Detection
System Operability Requirements

cc: Stewart D. Ebnetter, Regional Administrator, Region II, USNRC
Senior Resident Inspector, USNRC, St. Lucie Plant
Mr. Jacob D. Nash, Florida Department of Health and
Rehabilitative Services

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