

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 83040106311 DOC DATE: 83/03/30 NOTARIZED: NO DOCKET #: 05000389  
 FACIL: 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co.  
 AUTH. NAME: UHRIG, R. EL. AUTHOR. AFFILIATION: Florida Power & Light Co.  
 RECIPIENT NAME: EISENHUT, D. GL. RECIPIENT AFFILIATION: Division of Licensing

SUBJECT: Informs that installation of TSI shields in cable tray racks will be completed prior to first refueling per 830322 ltr. Shields can be installed during power operation. Detailed schedule of outages not required.

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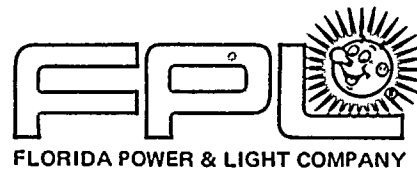
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March 30, 1983  
L-83-198

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

Dear Mr. Eisenhut:

Re: ST. LUCIE UNIT NO. 2  
DOCKET NO. 50-389  
FIRE PROTECTION

Florida Power & Light Company (FP&L) letter dated March 22, 1983, provided our schedule for installation of the TSI shields in the containment cable tray racks. In subsequent discussions, the staff requested FP&L to provide specific dates when outages are scheduled for St. Lucie Unit No. 2, between initial criticality and first refueling.

Upon review of the matter with St. Lucie Unit No. 2 personnel, it is apparent that although there will be outages after initial criticality, it is not possible to provide a detailed schedule of these outages at this time. However, the installation of the TSI shields will be completed prior to first refueling as previously provided in our schedule. As discussed with the staff, our intention was to install the shields during outages occurring between initial criticality and first refueling. Upon further evaluation it is apparent that the shields can be installed during power operation, thereby precluding our dependence on the outages. FP&L therefore does not believe that a detailed schedule of the outages is required.

Should you have any questions regarding this submittal, please contact us accordingly.

Very truly yours,

Robert E. Uhrig  
Vice President  
Advanced Systems and Technology

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REU/RJW/PPC/rms

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

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