DCS MS-016

JUL 17 1984

Docket Nos. 50-335
and 50-389

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Mr. J. W. Williams, Jr.
Vice President
Nuclear Energy Department
Florida Power & Light Company
P. O. Box 14000
Juno Beach, Florida 33408

Dear Mr. Williams:

SUBJECT: REQUEST FOR ADDITIONAL INFORMATION,
ST. LUCIE PLANT, UNIT NOS. 1 AND 2

In the course of its review the Procedures and Systems Review Branch has developed a need for additional information in order to complete its review of the Procedures Generation Package for Emergency Operating Procedures submitted by your letter to Darrell G. Eisenhut dated October 26, 1983. The specific request for additional information is enclosed.

It is requested that you provide a response within 30 days of receipt of this letter or a date that you can meet within 15 days.

If you have any questions please contact the Project Manger D. Sells at (301) 492-9735.

This request for additional information affects fewer than ten respondents; therefore, OMB clearance is not required under P.L. 96-511.

Sincerely,

Original Signed by J. R. Miller

James R. Miller, Chief
Operating Reactors Branch #3
Division of Licensing

Enclosure:
As stated

cc w/enclosure:
See next page

ORB#3:DL	ORB#3:DL	ORB#3:DL
PMKreutzer	DESells/pn	JRMiller
7/12/84	7/12/84	7/ /84

Florida Power & Light Company

cc:
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U.S. Environmental Protection Agency
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ATTN: Regional Radiation Representative
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Mr. Charles B. Brinkman
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State Planning & Development
Clearinghouse
Office of Planning & Budget
Executive Office of the Governor
The Capitol Building
Tallahassee, Florida 32301

REQUEST FOR ADDITIONAL INFORMATION
ST. LUCIE UNITS 1 AND 2

The staff is reviewing the Procedures Generation Package (PGP) for St. Lucie Units 1 and 2 submitted by letter from J. W. Williams, Jr., to Darrell G. Eisenhut dated October 26, 1983. We have determined that additional information is needed to conduct a detailed review of the Plant-Specific Technical Guidelines portion of the PGP. So that we may continue our review of the PGP, the following information should be provided.

1. A description of the process used to determine the applicability of the actions specified in the referenced generic technical guidelines to your plant is in the PGP. This description should, however, include a discussion of how the engineering evaluation or analysis, at the specific operator action step level, was performed to modify the generic guidelines to apply them to St. Lucie Units 1 and 2.

2. If the process described in item 1 identifies any safety significant deviations from, or additions to, the generic technical guidelines (because of different plant equipment operating characteristics or design), the PGP should: (a) describe the evaluation performed to determine the safety significance of the deviations, (b) identify the safety significant deviations or additions found, and (c) provide the technical justification (i.e., engineering evaluation or analysis, as appropriate) for the plant-specific approach.

3. Describe the process used to identify plant-specific parameters and other plant-specific information and control capability needs and describe how the characteristics of needed instruments and controls will be determined. These processes may be described in either the PGP or the DCRDR Program Plan with appropriate cross-referencing.