

June 9, 1997

Florida Power and Light Company
ATTN: Mr. T. F. Plunkett
President - Nuclear Division
P. O. Box 14000
Juno Beach, FL 33408-0420

SUBJECT: MEETING SUMMARY - SYSTEMATIC ASSESSMENT OF LICENSEE PERFORMANCE
(SALP) - ST. LUCIE 1 AND 2 - DOCKET NOS. 50-335 AND 50-389

Dear Mr. Plunkett:

This refers to the SALP meeting conducted at St. Lucie facility on May 19, 1997. The purpose of the meeting was to discuss your performance during the past SALP cycle. A list of attendees and a copy of our handout is enclosed.

In accordance with Section 2.790 of NRC's "Rules of Practice, "Part 2, Title 10 Code of Federal Regulations, a copy of this letter and its enclosures will be placed in the NRC Public Document Room.

Should you have any questions concerning this letter, please contact me at (404) 562-4530.

Sincerely,

Orig signed by Kerry D. Landis

Kerry D. Landis, Chief
Reactor Projects Branch 3
Division of Reactor Projects

Docket Nos. 50-335, 50-389
License Nos. DPR-67, NPF-16

Enclosures: 1. List of Attendees
2. NRC Handout

cc w/encls: J. A. Stall
Site Vice President
St. Lucie Nuclear Plant
6351 South Ocean Drive
Ft. Pierce, FL 34957

cc w/encls: Continued see page 2

OFFICIAL COPY

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PDR ADOCK 05000335
PDR



JEYS

cc w/encls: Continued
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Plant General Manager
St. Lucie Nuclear Plant
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E. J. Weinkam
Plant Licensing Manager
St. Lucie Nuclear Plant
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Department of Health and
Rehabilitative Services
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Joe Myers, Director
Division of Emergency Preparedness
Department of Community Affairs
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Tallahassee, FL 32399-2100

Thomas R. L. Kindred
County Administrator
St. Lucie County
2300 Virginia Avenue
Ft. Pierce, FL 34982

FP&L

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Distribution w/encls:

L. Wiens, NRR
B. Crowley, RII
G. Hopper, RII
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PUBLIC

NRC Resident Inspector
U.S. Nuclear Regulatory Comm.
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OFFICE						
SIGNATURE	<i>SRudisall</i>					
NAME	SRudisall					
DATE	06 / 06 / 97	06 / / 97	06 / / 97	06 / / 97	06 / / 97	06 / / 97
COPY?	(YES) NO	YES NO	YES NO	YES NO	YES NO	YES NO

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DOCUMENT NAME: G:\STLUCIE\MEETING\SLALP.519

LIST OF ATTENDEES

Florida Power and Light Company

T. Plunkett, President, Nuclear Division
A. Stall, Site Vice President
J. Scarola, Plant General Manager
R. Kundalkar, Vice President, Nuclear Engineering
R. Acosta, Director, Quality Assurance

Nuclear Regulatory Commission

L. Reyes, Regional Administrator
J. Johnson, Director, Division of Reactor Projects (DRP)
L. Plisco, Deputy Director, DRP
F. Hebdon, Director, Project Directorate II-3, Office of Reactor Regulation
K. Landis, Chief, Branch 3, DRP
K. Barr, Chief, Plant Support, Division of Reactor Safety
M. Miller, Senior Resident Inspector, St. Lucie
J. Munday, Resident Inspector, St. Lucie
D. Lanyi, Resident Inspector, St. Lucie
K. O'Donohue, Resident Inspector, Vogtle
R. Trojanowski, State Liaison Officer
K. Clark, Senior Public Affairs Officer

Enclosure 1

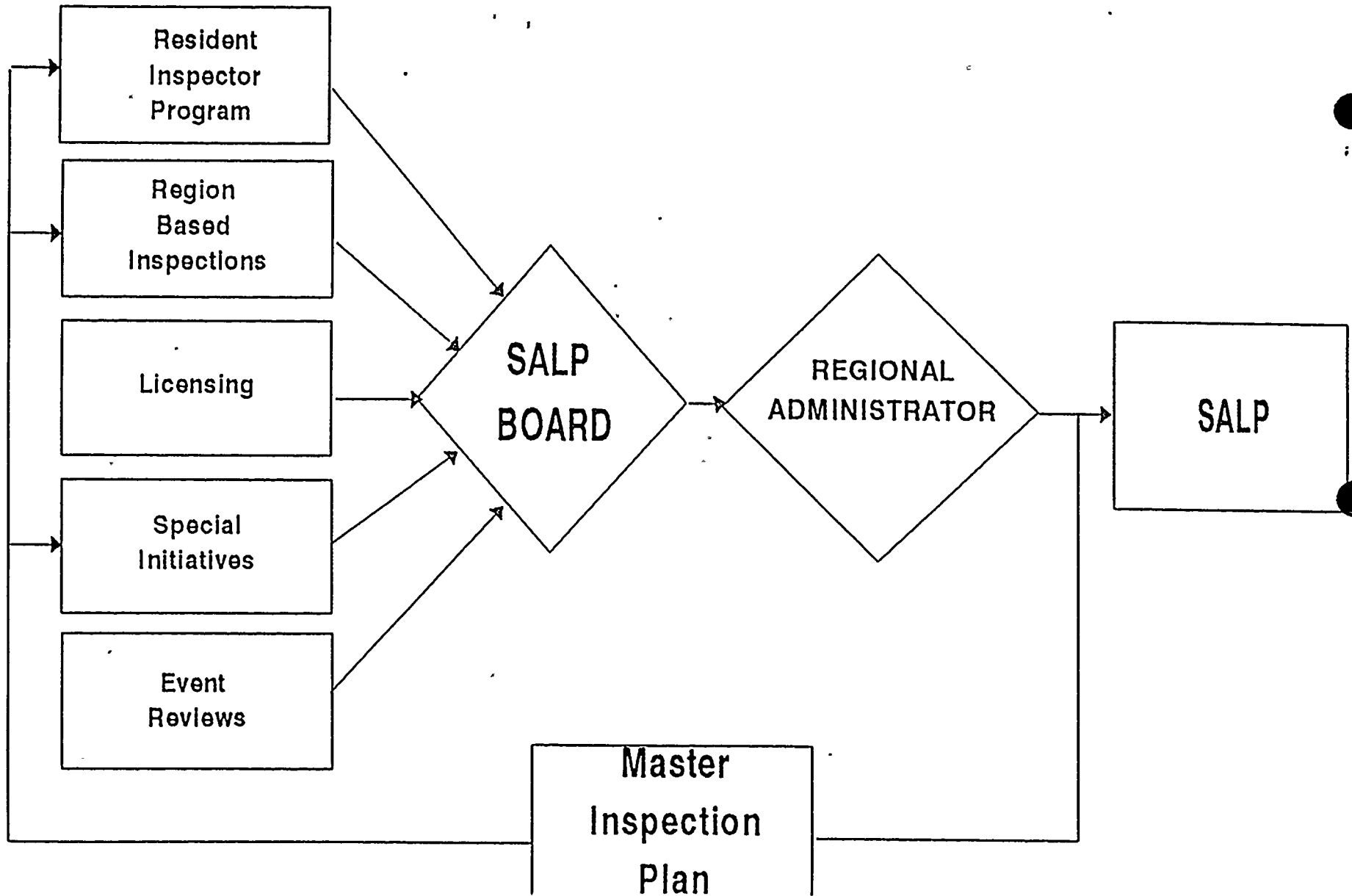
**UNITED STATES
NUCLEAR REGULATORY
COMMISSION**



**ST. LUCIE NUCLEAR PLANT
CYCLE 12
JANUARY 7, 1996 - MARCH 29, 1997**

**SALP PRESENTATION
BRIEFING PACKAGE
MAY 19, 1997**

SALP PROCESS



FUNCTIONAL AREAS FOR OPERATING REACTORS

1. PLANT OPERATIONS
2. MAINTENANCE
3. ENGINEERING
4. PLANT SUPPORT
 - Radiological Controls
 - Emergency Preparedness
 - Security
 - Fire Protection



CATEGORY 1 - Superior

Licensee attention and involvement have been properly focused on safety and resulted in a superior level of safety performance. Licensee programs and procedures have provided effective controls. The licensee's self-assessment efforts have been effective in the identification of emergent issues. Corrective actions are technically sound, comprehensive, and thorough. Recurring problems are eliminated and resolution of issues is timely. Root cause analyses are thorough.

CATEGORY 2 - Good

Licensee attention and involvement are normally well-focused and resulted in a good level of safety performance. Licensee programs and procedures normally provide the necessary control of activities, but deficiencies may exist. The licensee's self-assessments are normally good, although issues may escape identification. Corrective actions are usually effective, although some may not be complete. Root cause analyses are normally thorough.

CATEGORY 3 - Acceptable

Licensee attention and involvement have resulted in an acceptable level of safety performance. However, licensee performance may exhibit one or more of the following characteristics. Licensee programs and procedures have not provided sufficient control of activities in important areas. The licensee's self-assessment efforts may not occur until after a potential problem becomes apparent. A clear understanding of the safety implications of significant issues may not have been demonstrated. Numerous minor issues combine to indicate that the licensee's corrective action is not thorough. Root cause analyses do not probe deep enough, resulting in the incomplete resolution of issues. Because the margin to unacceptable performance in important aspects is small, increased NRC and licensee attention is required.

ST. LUCIE NUCLEAR PLANT SALP BOARD MEMBERS

- J. JOHNSON: Director
Division of Reactor Projects
Region II
- D. COLLINS: Acting Deputy Director
Division of Reactor Safety
Region II
- F. HEBDON: Director
Project Directorate II-3
Office of Nuclear
Reactor Regulation

PLANT OPERATIONS

RATING: CATEGORY 2

STRENGTHS

- OPERATORS' PERFORMANCE (DURING SHUTDOWN, STARTUP, AND TRANSIENT CONDITIONS)
- OPERATORS CONSERVATIVE DECISION MAKING AND SAFETY FOCUS
- OPERATIONS MANAGEMENT OVERSIGHT
- SAFETY REVIEW COMMITTEES

CHALLENGES

- PROCEDURAL ADEQUACY AND ADHERENCE
- IDENTIFICATION OF CONFIGURATION DISCREPANCIES
- MAINTAINING A SUFFICIENT NUMBER OF LICENSED OPERATORS

MAINTENANCE

RATING: CATEGORY 2

STRENGTHS

- MAINTENANCE PLANNING AND ATTENTION TO DETAIL
- PREDICTIVE MAINTENANCE
- REDUCTIONS IN OUTSTANDING WORK BACKLOG
- INSERVICE INSPECTION ACTIVITIES
- SURVEILLANCE TESTING

CHALLENGES

- EQUIPMENT PROBLEMS THAT AFFECTED PLANT PERFORMANCE AND PROVIDED UNNECESSARY CHALLENGES TO OPERATIONS
- PROCEDURAL ADHERENCE AND USE OF WORK INSTRUCTIONS
- TRANSFER OF RESPONSIBILITIES FROM CHEMISTRY TO I&C

ENGINEERING

RATING: CATEGORY 2

STRENGTHS

- WELL PLANNED AND IMPLEMENTED ISI PROGRAM FOR S/Gs AND REACTOR VESSEL
- SUPPORT TO PLANT OPERATIONS
- HIGH QUALITY LICENSING SUBMITTALS
- REDUCTION IN OUTSTANDING ENGINEERING WORK BACKLOG

CHALLENGES

- CONTINUE THE DEVELOPMENT OF NEWLY ASSIGNED SYSTEM ENGINEERS
- VALIDATION OF COMPUTER SOFTWARE
- PREPARATION OF DESIGN CHANGES

PLANT SUPPORT

RATING: CATEGORY 2

STRENGTHS

- LINE MANAGEMENT ACCOUNTABILITY FOR WORKER RADIATION EXPOSURES
- EFFLUENT CONTROL
- STORED SOLID RADWASTE REDUCTION
- SHIPMENT OF RAD MATERIAL

CHALLENGES

- CONTAMINATED MATERIAL CONTROL
- CORRECTIVE ACTIONS TO SAMPLING AND MONITORING ISSUES
- RADIOLOGICAL EMERGENCY PREPAREDNESS CORRECTIVE ACTIONS
- SECURITY ACCESS CONTROL

ST. LUCIE NUCLEAR PLANT - UNITS 1&2
SALP RATING SUMMARY

FUNCTIONAL AREA	RATING THIS PERIOD	RATING LAST PERIOD
PLANT OPERATIONS	2	2
MAINTENANCE	2	2
ENGINEERING	2	1
PLANT SUPPORT	2	1

