

October 19, 2002

LICENSEE: Florida Power and Light Company (FPL)
FACILITY: St. Lucie, Units 1 and 2
SUBJECT: SUMMARY OF OCTOBER 17, 2002, TELEPHONE CALL WITH FLORIDA POWER AND LIGHT COMPANY CONCERNING RESPONSES TO REQUESTS FOR ADDITIONAL INFORMATION PERTAINING TO THE ST. LUCIE, UNITS 1 AND 2, LICENSE RENEWAL APPLICATION (TAC NOS. MB3406 AND MB3412)

The Nuclear Regulatory Commission (NRC) staff and a representative of Florida Power and Light Company (FPL) held a telephone call on October 17, 2002, to discuss FPL's responses to requests for additional information (RAIs) concerning the St. Lucie, Units 1 and 2, license renewal application. A summary of the items discussed is provided below.

Response to RAI 2.1-2: The applicant agreed to provide a one line diagram identifying the power recovery paths associated with the station blackout rule to the scoping and screening inspection team during the week of October 21, 2002.

Response to RAI 2.3.3.15-1: The aging management tables provided with this response indicated that there were no aging effects requiring management for fan/damper housings made of carbon steel with an internal environment of air/gas. In Table 3.3-15 of the license renewal application, the applicant indicated that an aging management program for loss of material was required for filter housings made of carbon steel with an internal environment of air/gas. The applicant agreed to explain the difference between these two aging management review results.

Response to RAI 3.3.9-3: The staff determined that the proposed aging management program of leakage inspections for managing loss of material on the inside surface of small bore piping is unacceptable in and of itself. The applicant agreed to provide additional bases for its proposed program.

Response to RAI 3.5-1: The applicant agreed to provide confirmation or clarification concerning how the Systems and Structures Monitoring Program for accessible reinforced concrete structures will manage the aging effects of cracking, loss of material, and change in materials properties.

Response to RAI 3.1.2-1: This response states that the Galvanic Corrosion Susceptibility Inspection Program constitutes a one-time inspection of selected locations in treated water (and other) systems. The applicant agreed to clarify what the other systems are.

Response to RAI 3.3.2-4: The applicant agreed to provide the tables used to calculate the growth rate over 60 years and to identify the design corrosion allowance for valve bodies.

Response to RAI 3.3.15-1: The applicant agreed to provide the design corrosion allowance for components associated with the control room air conditioning outside air intake.

The applicant plans to provide the information as supplemental RAI responses. The applicant has had an opportunity to review and comment on this summary.

/RA/

Noel Dudley, Senior Project Manager
License Renewal Section
License Renewal and Environmental Impacts Program
Division of Regulatory Improvement Programs
Office of Nuclear Reactor Regulation

Docket Nos. 50-335 and 50-389

cc: See next page

Response to RAI 3.3.15-1: The applicant agreed to provide the design corrosion allowance for components associated with the control room air conditioning outside air intake.

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/RA/

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Office of Nuclear Reactor Regulation

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OFFICE	PM:RLEP; DRIP	LA:DRIP	SC:RLEP:DRIP
NAME	NDudley	HBerilla	SLee
DATE	10/18/02	10/18/02	10/19/02

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Project Manager

E-MAIL:

PUBLIC

J. Johnson

W. Borchardt

D. Matthews

F. Gillespie

RidsNrrDe

R. Barrett

E. Imbro

G. Bagchi

K. Manoly

W. Bateman

J. Calvo

C. Holden

P. Shemanski

H. Nieh

G. Holahan

H. Walker

S. Black

B. Boger

D. Thatcher

G. Galletti

C. Li

J. Moore

R. Weisman

M. Mayfield

A. Murphy

W. McDowell

S. Smith (srs3)

T. Kobetz

C. Munson

RLEP Staff

C. Julian

R. McIntyre

R. Young

M. Khanna

C. Munson

S. Bailey

Y. Li

Mr. J. A. Stall
Florida Power and Light Company
cc:

Mr. J. A. Stall
Senior Vice President, Nuclear and
Chief Nuclear Officer
Florida Power and Light Company
P.O. Box 14000
Juno Beach, FL 33408-0420

Senior Resident Inspector
St. Lucie Plant
U.S. Nuclear Regulatory Commission
P.O. Box 6090
Jensen Beach, Florida 34957

Craig Fugate, Director
Division of Emergency Preparedness
Department of Community Affairs
2740 Centerview Drive
Tallahassee, Florida 32399-2100

M. S. Ross, Attorney
Florida Power & Light Company
P.O. Box 14000
Juno Beach, FL 33408-0420

Mr. Douglas Anderson
County Administrator
St. Lucie County
2300 Virginia Avenue
Fort Pierce, Florida 34982

Mr. William A. Passetti, Chief
Department of Health
Bureau of Radiation Control
2020 Capital Circle, SE, Bin #C21
Tallahassee, Florida 32399-1741

Mr. Donald E. Jernigan, Site Vice President
St. Lucie Nuclear Plant
6501 South Ocean Drive
Jensen Beach, Florida 34957

Mr. R. E. Rose
Plant General Manager
St. Lucie Nuclear Plant
6501 South Ocean Drive
Jensen Beach, Florida 34957

ST. LUCIE PLANT

Mr. J. T. Voorhees
Acting Licensing Manager
St. Lucie Nuclear Plant
6501 South Ocean Drive
Jensen Beach, Florida 34957

Mr. Don Mothena
Manager, Nuclear Plant Support Services
Florida Power & Light Company
P.O. Box 14000
Juno Beach, FL 33408-0420

Mr. Rajiv S. Kundalkar
Vice President - Nuclear Engineering
Florida Power & Light Company
P.O. Box 14000
Juno Beach, FL 33408-0420

Mr. J. Kammel
Radiological Emergency
Planning Administrator
Department of Public Safety
6000 SE. Tower Drive
Stuart, Florida 34997

Attorney General
Department of Legal Affairs
The Capitol
Tallahassee, Florida 32304

Mr. Steve Hale
St. Lucie Nuclear Plant
Florida Power and Light Company
6351 South Ocean Drive
Jensen Beach, Florida 34957-2000

Mr. Alan P. Nelson
Nuclear Energy Institute
1776 I Street, N.W., Suite 400
Washington, DC 20006-3708
APN@NEI.ORG

David Lewis
Shaw Pittman, LLP
2300 N Street, N.W.
Washington, D.C. 20037