

ATOMIC ENERGY COMMISSION
MATERIALS DATA INPUT S/SNM4 - SOURCE AND SNM
REFERENCE COPY

A. TYPE OF ACTION AND IDENTIFICATION CODES

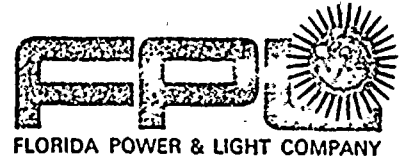
<input type="checkbox"/> NEW LICENSE	<input type="checkbox"/> AMENDMENT TO RENEW LICENSE	<input type="checkbox"/> AMENDMENT TO TERMINATE	<input type="checkbox"/> VOID	DOCKET NUMBER 50-335 70-1838	MAIL CONTROL NUMBER 0578-00578	CHANGE NAME/ ADDRESS <input type="checkbox"/>
<input type="checkbox"/> NEW LICENSE AND NEW LICENSEE	<input checked="" type="checkbox"/> OTHER AMENDMENT	<input type="checkbox"/> CLERICAL CHANGE NO AMENDMENT				

B. INDICATIVE INFORMATION:

NAME (LAST, FIRST, MIDDLE)	NAME (LAST, FIRST, MIDDLE)			
	NAME (LAST, FIRST, MIDDLE)			
	NAME (LAST, FIRST, MIDDLE)			
ORGANIZATION NAME (ALPHABETIC SEQUENCE) Florida Power and Light Company		DEPARTMENT OR BUREAU		
BUILDING/STREET P.O. Box 013100		CITY Miami	STATE FL	ZIP CODE 33101
TYPE OF APPLICANT <input checked="" type="checkbox"/> U.S. GOVERNMENT AGENCY <input type="checkbox"/> INDIVIDUAL LICENSEE <input checked="" type="checkbox"/> ORGANIZATIONAL LICENSEE	DATE REQUEST RECEIVED 12/28/75	INSTITUTION CODE 07525	PENDING PROG. CODE	ACTUAL PROG. CODE
SECONDARY PROGRAM CODES AS REQUIRED:				
#1	#2	#3	#4	#5
LICENSE NUMBER SN-1514	DATE LICENSE ISSUED OR ACTION COMPLETED	EXPIRATION DATE		
APPLICANT'S COMMUNICATION DATED: February 26, 1975	CLASSIFICATION U	ASSIGNED TO:	RESULTING AMD. NO.	
ENCLOSURES:				
UNCLASSIFIED DESCRIPTION: Proposed amendment to present license. No. 1514 for St. Lucie Unit No. 1				
DISTRIBUTION: Rouse 2 extra Reg file cy PDR RO (0) Page Saltzman Docket file 50-335				
OTHER REFERRALS				
NAME	DATE	NAME	DATE	
Rouse 2 extras	3/27/75	mas		

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February 26, 1975
L-75-108

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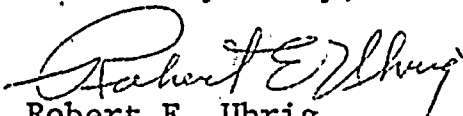
Mr. R. E. Cunningham, Assistant Director
for Fuel Cycle
Division of Reactor Licensing
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Cunningham:

Re: St. Lucie Plant Unit No. 1 - Docket No. 50-335
Amendment to License to Receive, Possess and
Store Special Nuclear Material (SNM 1514)

Florida Power & Light Company hereby submits eight (8) copies of a proposed amendment to our License No. 1514 for St. Lucie Unit No. 1. As presently scheduled, the fire alarm and fire control systems and the radiation control program described in the license will not be 100% operational prior to receipt of the first shipment of unirradiated fuel. In order to preclude any misunderstandings which may arise because of discrepancies between the license description and the actual condition of these systems, FPL requests that the attached proposed amendments be inserted in the appropriate sections of our license.

Yours very truly,


Robert E. Uhrig
Vice President

REU:LLL:nch
Enclosure

cc: Mr. Jack R. Newman

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1. The first part of the document is a list of names and addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

2. The second part of the document is a list of names and addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: Alice Brown, Charlie White, and David Green. The addresses are: 101 Main St, 202 Elm St, and 303 Oak St.

3. The third part of the document is a list of names and addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: Emily Black, Frank Gray, and George Blue. The addresses are: 404 Main St, 505 Elm St, and 606 Oak St.

4. The fourth part of the document is a list of names and addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: Helen Red, Ivan Purple, and Julia Yellow. The addresses are: 707 Main St, 808 Elm St, and 909 Oak St.

PROPOSED AMENDMENT TO SPECIAL
NUCLEAR MATERIAL LICENSE

NO. 1514 FOR ST. LUCIE UNIT NO. 1

Section 1.2.4 - Add the following after the last paragraph in this section of the license application:

If unirradiated fuel is received before the fire alarm and control systems become fully operational, portable fire extinguishers shall be available in the new fuel and spent fuel storage areas to provide fire control during the period in which unirradiated fuel is stored there. Periodic checks of new fuel, in conjunction with the security program described herein, will be used for fire detection purposes.

Section 2.1.2 - Add the following after the last paragraph in this section of the license application:

The program as described above will become fully operational some time prior to initial criticality. Only those parts of the program applicable to the receipt, monitoring, and storage of unirradiated fuel shall be implemented prior to its receipt.

