

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8209140147 DOC. DATE: 82/09/07 NOTARIZED: NO DOCKET #  
 FACIL: 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co. 05000335  
 AUTH. NAME AUTHOR AFFILIATION  
 WHRIG, R. E. Florida Power & Light Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 CLARK, R. A. Operating Reactors Branch 3

SUBJECT: Responds to NRC 820325 request for info re training programs  
 & procedures for operation during total loss of ac power.  
 Programs & procedures based in encl Emergency Operating  
 Procedure 1-0030143, "Total loss of AC Power."

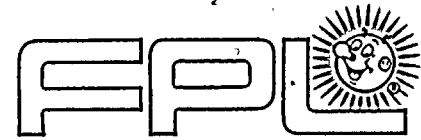
DISTRIBUTION CODE: A0155 COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 1+10  
 TITLE: OR Submittal: Onsite Emergency Power System

## NOTES:

	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
	NRR ORB3 BC 01	7 7		
INTERNAL:	AEOD	1 1	ELD/HDS2 17	1 1
	NRR/DL/ORAB 12	1 1	NRR/DSI/ICSB 09	1 1
	NRR/DSI/PSB 14	1 1	REG FILE 04	1 1
	RGN2	1 1	RM/DDAMI/MIB 18	1 1
EXTERNAL:	ACRS 16	10 10	INPO, J. STARNES	1 1
	LPDR 03	1 1	NRC PDR 02	1 1
	NSIC 05	1 1	NTIS	1 1

1. The first part of the report is a general  
description of the project and its objectives.  
2. The second part is a detailed description of  
the methodology used in the study.  
3. The third part is a description of the results  
of the study.  
4. The fourth part is a discussion of the results  
and their implications.  
5. The fifth part is a conclusion and a list of  
references.

The first part of the report is a general  
description of the project and its objectives.  
The second part is a detailed description of  
the methodology used in the study.  
The third part is a description of the results  
of the study.  
The fourth part is a discussion of the results  
and their implications.  
The fifth part is a conclusion and a list of  
references.



FLORIDA POWER & LIGHT COMPANY  
September 7, 1982  
L-82-400

Office of Nuclear Reactor Regulation  
Attention: Mr. Robert A. Clark, Chief  
Operating Reactors Branch #3  
Division of Licensing  
U.S. Nuclear Regulatory Commission

Dear Mr. Clark:

Re: St. Lucie Unit 1  
Docket No. 50-335  
Loss of AC Power

In your letter dated March 25, 1982, you requested Florida Power & Light to describe the training programs and procedures for station operation during a total loss of AC power.

We have issued Emergency Operating Procedure 1-0030143 (TOTAL LOSS OF AC POWER) and it is attached. Our training program for operating personnel, licensing trainees and licensed operators is based on this procedure and consists of the following items:


1. Nuclear Plant Supervisors will present on-shift discussions of the new procedure.
2. Classroom instruction will be given to the group presently training on the differences between St. Lucie Units 1 and 2.
3. Future licensing classes will have classroom discussions on this item.

The procedure discussions include immediate operator actions and basis; subsequent/recovery actions and basis, and symptoms/indications.

We expect to complete the procedure discussions for operating personnel in September 1982.

Should you or your staff have any further questions on our actions on this subject please contact us.

Very truly yours,

  
Robert E. Uhrig  
Vice President  
Advanced Systems & Technology

REU/PLP/mbd

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

A015

8209140147 820907  
PDR ADDCK 05000335  
P PDR