

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8203230542 DOC. DATE: 82/03/15 NOTARIZED: YES DOCKET #
 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light C 05000250
 : 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251
 AUTH. NAME AUTHOR AFFILIATION
 UHRIG, R. E. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 EISENHUT, D. G. Division of Licensing

SUBJECT: Responds to 810225 Generic Ltr. 81-04, requesting assessment of emergency procedures & training for station blackout events. Addl training will be given to licensed personnel during simulator exercises scheduled for Apr-May, 1982.

DISTRIBUTION CODE: A0155 COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 4
 TITLE: Onsite Emergency Power Systems

NOTES:

	RECIPIENT		COPIES			RECIPIENT		COPIES	
	ID CODE/NAME		LTTR	ENCL		ID CODE/NAME		LTTR	ENCL
	ORB #1 BC	01	7	7					
INTERNAL:	AEOD		1	1	ELD	17	1	1	
	IE	06	1	1	MPA	18	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					
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	

TOTAL NUMBER OF COPIES REQUIRED: LTTR 31 ENCL 31

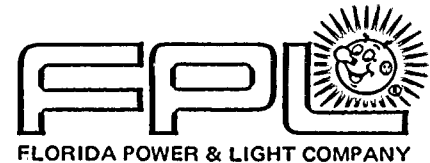
1. The first section of the report discusses the general situation of the country and the progress of the work. It also mentions the results of the various investigations and the conclusions drawn therefrom. The second section deals with the specific details of the work, including the methods used, the results obtained, and the conclusions reached. The third section discusses the future work and the plans for the coming year. The fourth section contains the conclusions of the report and the recommendations made. The fifth section is a summary of the report.

2. The first section of the report discusses the general situation of the country and the progress of the work. It also mentions the results of the various investigations and the conclusions drawn therefrom. The second section deals with the specific details of the work, including the methods used, the results obtained, and the conclusions reached. The third section discusses the future work and the plans for the coming year. The fourth section contains the conclusions of the report and the recommendations made. The fifth section is a summary of the report.

3. The first section of the report discusses the general situation of the country and the progress of the work. It also mentions the results of the various investigations and the conclusions drawn therefrom. The second section deals with the specific details of the work, including the methods used, the results obtained, and the conclusions reached. The third section discusses the future work and the plans for the coming year. The fourth section contains the conclusions of the report and the recommendations made. The fifth section is a summary of the report.

4. The first section of the report discusses the general situation of the country and the progress of the work. It also mentions the results of the various investigations and the conclusions drawn therefrom. The second section deals with the specific details of the work, including the methods used, the results obtained, and the conclusions reached. The third section discusses the future work and the plans for the coming year. The fourth section contains the conclusions of the report and the recommendations made. The fifth section is a summary of the report.

Section		Page		Page		Page		Page	
1. General Situation		1-10		11-20		21-30		31-40	
2. Specific Details		41-50		51-60		61-70		71-80	
3. Future Work		81-90		91-100		101-110		111-120	
4. Conclusions		121-130		131-140		141-150		151-160	
5. Summary		161-170		171-180		181-190		191-200	

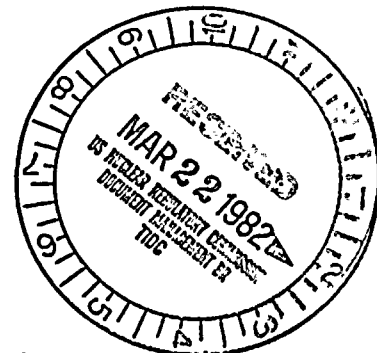


March 15, 1982
L-82-95

Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut, Director
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Eisenhut:

Re: Turkey Point Units 3 & 4
Docket Nos. 50-250 and 50-251
Emergency Procedures and Training
For Station Blackout Events



Generic letter 81-04 dated February 25, 1981 requested that we provide an assessment of our facility procedures and training with respect to our capability to mitigate a station blackout event. L-81-222 of May 26, 1981, provided interim response to generic letter 81-04, stating our intent to provide further response which follows herein.

The Turkey Point Units 3 and 4 Emergency Procedure 20007, "Loss of all A.C. Power", addresses the plant specific aspects of NRC Generic letter 81-04, "Emergency Procedures and Training for Station Blackouts", dated February 25, 1981. This procedure specifically addresses items a, e, f, and g of the subject letter with the following exceptions:

- 1) Item a. The unavailability of the ventilation system has not been addressed. We will assess the effects of loss of ventilation on our capability to maintain coolant inventory and heat removal and provide an update on the status of this assessment by the end of April 1982.
- 2) Item f. Consideration of the availability of emergency lighting is considered by EOP 20007, however, the actions required to restore such lighting in the event of malfunction is not currently addressed. A procedure change has been initiated to address this issue. Status will be provided by the end of April 1982.

The plant specific aspect of the remaining items of the subject letter were addressed as part of the procedure development and training for the loss of all A.C. power. The subject procedure was reviewed and approved by the Turkey Point Plant Nuclear Safety Committee on January 21, 1982.

AOIS
s/
1/1

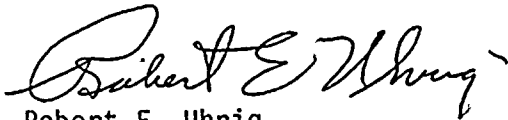
8203230542 820315
PDR ADDCK 05000250
F PDR



Re: Turkey Point Units 3 & 4
Docket Nos. 50-250 and 50-251
Emergency Procedures and Training
For Station Blackout Events

Our letter (L-81-412) dated September 21, 1981 discussed our interim actions for the training of operators for station blackout events. Now, Turkey Point Plant licensed personnel have been trained on station blackout through our annual requalification training program. Additional training on loss of all A.C. power will be given to our licensed personnel during simulator exercises scheduled for April through May, 1982.

Very truly yours,




Robert E. Uhrig
Vice President
Advanced Systems & Technology

REU/PLP/mbd

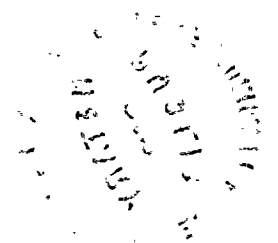
cc: J.P. O'Reilly, Region II
Harold F. Reis, Esquire

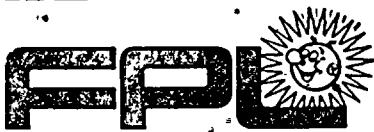


STATE OF FLORIDA)
)
COUNTY OF DADE)


Robert E. Uhrig

My commission expires: Notary Public, State of Florida at Large
My Commission Expires October 30, 1983
Bonded thru Maynard Bonding Agency





FLORIDA POWER & LIGHT COMPANY

INTER-OFFICE CORRESPONDENCE

TO	R.E. Uhrig	LOCATION	General Office
		DATE	MAR 12 1982
FROM	J.W. Williams, Jr.	COPIES TO	R.J. Acosta
			C.S. Kent
SUBJECT:	TURKEY POINT UNITS 3 & 4		D.W. Jones
	STATION BLACKOUT _ _		H.N. Paduano/910.24 TP
			H.E. Yaeger/J.K. Hays
			J. Yespica
			PRN-LI-82-50

A response to a NRC letter on the above subject is attached for your review and forwarding to the NRC.

J.W. Williams, Jr.

PLP/mbd

Attachment

