

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8105080193 DOC. DATE: 81/05/04 NOTARIZED: NO
 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light C
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C
 AUTH. NAME: UHRIG, R.E. AUTHOR AFFILIATION: Florida Power & Light Co.
 RECIP. NAME: EISENHUT, D.G. RECIPIENT AFFILIATION: Division of Licensing

DOCKET #
 05000250
 05000251

SUBJECT: Informs that problems w/equipment delivery have caused proposed 810701 implementation date to slip in area of NUREG-0737, Item II.E.1.1 re auxiliary feedwater sys.

DISTRIBUTION CODE: A046S COPIES RECEIVED: LTTR 3 ENCL 0 SIZE: 2
 TITLE: Response to NUREG-0737/NUREG-0660 TMI Action Plan Rgmts (OL's)

NOTES:

ACTION:	RECIPIENT		COPIES		RECIPIENT	COPIES		
	ID	CODE/NAME	LTTR	ENCL.		ID	CODE/NAME	LTTR
	VARGA, S.	05	7					
INTERNAL:	A/D C&C SYS	27	1		A/D C&S ENG	22	1	
	A/D FOR TECH	32	1		A/D GEN PROJ	31	1	
	A/D LICENS	16	1		A/D M&Q ENG	23	1	
	A/D OP REACT	15	1		A/D PLANT SYS	25	1	
	A/D RAD PROT	26	1		A/D SAFETY AS	17	1	
	DEP DIR, DHFS	29	1		DIR, EM PREP	33	1	
	DIRECTOR, DE	21	1		DIRECTOR, DHFS	28	1	
	DIRECTOR, DL	14	1		DIRECTOR, DSI	24	1	
	DIRECTOR, DST	30	1		EMERG PREP DEV		1	
	I&E	12	2		OELD		1	
	OR ASSESS BR	18	3		PDR	02	1	
	RAD ASMT BR		1		REG FILE	01	1	
EXTERNAL:	ACRS	34	16		LPDR	03	1	
	NSIC	04	1					

MAY 12 1981

TOTAL NUMBER OF COPIES REQUIRED: LTTR 52 ENCL 1

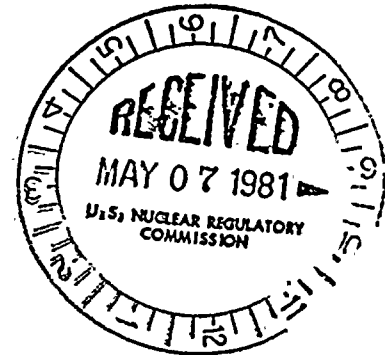




FLORIDA POWER & LIGHT COMPANY

May 4, 1981
L-81-193

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
Post-TMI Requirements

Our letter L-80-49, dated December 26, 1980 described our plans and commitments to meet the Post-TMI requirements contained in NUREG-0737. Continuing problems with equipment delivery have caused our proposed implementation schedule of July 1, 1981 to slip in the area of Item II.E.1.1, Auxiliary Feedwater System (AFWS) in the following manner:

1. The miscellaneous electronic instruments required to support AFWS auto initiation and flow indication will not be delivered until October 1981 with installation probably complete in late November or early December 1981.
2. The relief valves for the AFW pump lube oil cooling system are forecasted for delivery in August 1981, with installation probably completed by the end of October 1981.
3. The miscellaneous electronic instruments for the redundant condensate storage tank level indication are forecasted for delivery in August 1981, with installation probably completed by the end of October 1981.
4. The D.C. powered motor actuations intended to replace the A.C. powered actuators on the steam supply valves have had their delivery dates slipped past January 1982 due to design problems.

A046
s
3/0

P 8105080193

THE UNIVERSITY OF CHICAGO

CHICAGO, ILL.

We are moving strongly ahead to expedite vendor submittals of bids, fabrication and delivery dates. We will continue to keep you informed of our progress and future schedules in this area.

Very truly yours,

J. A. De Mastis
for

Robert E. Uhrig
Vice President
Advanced Systems and Technology

REU/JEM/mbd

Attachments

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

... ..
... ..
... ..

... ..

... ..
... ..

... ..

... ..

... ..
... ..