

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8608200180 DDC DATE: 86/08/15 NOTARIZED: NO DOCKET #
 FACIL: 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251
 AUTH. NAME AUTHORITY AFFILIATION
 WOODY, C. O. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 MCDONALD, D. G. PWR Project Directorate 2

SUBJECT: Requests NRC order re emergency response capability re
 ex-core neutron monitors, per Suppl 1 to NUREG-0737 & Reg
 Guide 1.97, be modified to allow power operation sections of
 startup procedures to be completed after startup.

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 TITLE: OR/Licensing Submittal: Suppl 1 to NUREG-0737(Generic Ltr 82-33)

NOTES:

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	ID CODE/NAME		LTTR	ENCL		ID CODE/NAME		LTTR	ENCL
	PWR-A ADTS		1	1		PWR-A EB		1	1
	PWR-A EICSB		2	2		PWR-A FOB		1	1
	PWR-A PD2 LA		1	1		PWR-A PD2 PD		7	7
	MCDONALD, D		1	1		PWR-A PSB		1	1
	PWR-A RSB		1	1					
INTERNAL:	ADM/LFMB		1	0		IE/DEPER/EPB		3	3
	NRR BWR ADTS		1	1		NRR PAULSON, W		1	1
	NRR PWR-B ADTS		1	1		NRR/DSRO EMRIT		1	1
	NRR/DSRO/EIB		1	1		NRR/DSRO/RSIB		1	1
	<u>REG FILES</u>		1	1		RGN2		1	1
EXTERNAL:	LPDR		1	1		NRC PDR		1	1
	NSIC		1	1					

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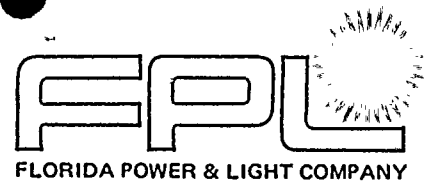
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L-86-329

Office of Nuclear Reactor Regulation
Attention: Mr. D. G. McDonald, Project Manager
PWR Project Directorate #2
Division of PWR Licensing - A
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. McDonald:

Re: Turkey Point Unit #4
Docket 50-251
Reg. Guide 1.97 Requirements

Your ORDER MODIFYING LICENSES CONFIRMING ADDITIONAL LICENSEE COMMITMENTS ON EMERGENCY RESPONSE CAPABILITY (Supplement 1 to NUREG-0737) pertained to implementation schedules for Regulatory Guide 1.97 requirements. Two specific requirements involved installation schedules for wide range Excore Neutron Detection and Exposure Rate Area Radiation Monitors.

In our letter, L-85-176A, dated May 10, 1985, FPL provided a schedule for the installation of the wide range Excore Neutron Detection system. This System is to be complete prior to Unit #4 return to power following the current refueling outage. One requirement of the start up calibration procedure is a 100% power operation meter indication alignment. FPL will perform this alignment within 14 days of achieving steady state 100% power operation to allow core parameters to stabilize. We request that the order be modified to allow the power operation sections of the start-up procedures to be completed after start-up of Unit #4.

In our letter, L-85-176A, dated May 10, 1985, and L-85-479, dated December 31, 1985, FPL committed to provide a scope and schedule for the replacement of the Area Radiation Monitoring system of Turkey Point 60 days after the return to power of Unit #4. Due to the complexity of this replacement, the engineering scope documents are not complete. FPL will provide the scope and schedule 120 days after the return to power of Unit #4. We request that the order be modified to reflect our new commitment.

If you have any questions please call us.

Very truly yours,

[Handwritten signature of C. O. Woody]

C. O. Woody
Group Vice President
Nuclear Energy

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