

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8701060347 DOC. DATE: 86/12/31 NOTARIZED: NO 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 AUTHORITY AFFILIATION
 WOODY, C. D. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 McDONALD, D. G. PWR Project Directorate 2

SUBJECT: Advises that current run of integrated schedule estimates completion for installing area radiation monitoring sys (ARMS) on 900929. Util expects ARMS to be operational by 901231. Util will submit integrated schedule in near future.

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DECEMBER 31 1986

L-86-509

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

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Reg. Guide 1.97 Requirements

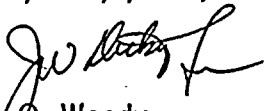
By letters, dated May 10, 1985 (L-85-176A) December 31, 1985 (L-85-479), August 15, 1986 (L-86-329), Florida Power & Light Company (FPL) committed to provide a scope and schedule for the Area Radiation Monitoring System (ARMS) replacement for Turkey Point Units 3 and 4. Your letter dated September 30, 1986 modified the Commission Order dated July 15, 1985 requiring FPL to provide this scope and schedule by December 31, 1986. FPL has received the job estimates and schedule based on the following scope and design criteria for the ARMS replacement:

- a. Preparation of design basis for the replacement of the existing Area Radiation Monitoring System (ARMS) meeting Reg. Guide 1.97 Rev. 3 requirements.
- b. Use existing power supplies for the new system.
- c. Use existing cabinet space for remote readout and utilize the computer room for all software and hardware equipment.
- d. The system must provide inputs to the Safety Assessment System/Safety Parameter Display System and consist of a 24 channel replacement, but capable of being expanded to 48 channels.
- e. New cables and conduits will be pulled for entire system in order to maintain operability of the existing system while installing the new system.

The current run of the Integrated Schedule for Turkey Point Units 3 and 4 estimates the completion for installing the system on September 29, 1990. FPL expects to have the ARMS operational by December 31, 1990. FPL will be submitting the Integrated Schedule in the near future as a Condition of License. This completion date will then be determined by future runs of the Integrated Schedule in accordance with the license conditions.

If you have any questions, please call us.

Very truly yours,


C. O. Woody
Group Vice President
Nuclear Energy

COW/RG/gp

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