

August 3, 1981

Docket No. 50-219  
LS05-81-08-010

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Mr. I.R. Finfrock, Jr.  
Vice President - Jersey Central  
Power and Light Company  
Oyster Creek Nuclear Generating  
Station  
Post Office Box 388  
Forked River, New Jersey 08731

Dear Mr. Finfrock:

SUBJECT: REACTOR PROTECTION SYSTEM (RPS) POWER MONITORING SYSTEM  
DESIGN MODIFICATION, MULTIPLANT ACTION NO. C-11

By letter dated December 4, 1980, you advised us that you are planning to use an approved General Electric design for the subject modification and would not, therefore, be submitting design information per our request of September 24, 1980. Since the evaluation of these design modifications is being conducted on a plant-specific basis, an appropriate submittal is required for Oyster Creek. Enclosure 1 to this letter identifies the design information needed by the staff to complete its review. Enclosure 2 consists of model Technical Specifications.

We request that you provide within 60 days of your receipt of this letter your schedule for submission of the specified design information.

This request for information was approved by OMB under clearance number 3150-0011 which expires September 30, 1981. Comments on burden and duplication may be directed to the Office of Management and Budget, Reports Management, Room 3208, New Executive Office Building, Washington, D. C. 20503.

Submittal of your proposed Technical Specifications, to which you have previously committed, should be in the form of a request for approval of a license amendment accompanied by an appropriate fee.

Thank you for your cooperation.

Sincerely,  
Original signed by  
Dennis M. Crutchfield  
Dennis M. Crutchfield, Chief  
Operating Reactors Branch #5  
Division of Licensing

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PDR ADOCK 05000219  
P PDR



Mr. I. R. Finfrock, Jr.

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August 3, 1981

cc w/enclosures: -

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REQUEST FOR ADDITIONAL INFORMATION  
OYSTER CREEK NUCLEAR GENERATING STATION  
RPS POWER SUPPLY DESIGN MODIFICATIONS

The following RPS Power Supply design modification information should be submitted for post-implementation review:

1. Detailed drawings of the proposed design modification of the monitoring scheme for the RPS power supplies (MGs and alternate source). The drawings should include component ratings, and schematic and wiring diagrams. Detailed relay information may be submitted in the form of the manufacturer's Technical Bulletin.
2. A current revision of the electrical one-line diagram of the on-site distribution system and a schematic/elementary diagram that includes the RPS power distribution buses.
3. Justification that proposed time delays, if any, will not result in damage to RPS system components or affect the performance of required safety functions.
4. Justification that the design modifications and components will meet the requirements of GDC 2 and GDC 21 of 10 CFR Part 50, Appendix A.
5. Proposed Technical Specifications per the attached model.

Enclosure 2

MODEL TECHNICAL SPECIFICATION