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Electric Corporation

Energy Systems

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NSD-NRC-96-4797
DCP/NRC0577
Docket No.: STN-52-003

August 21, 1996

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

ATTENTION: T. R. QUAY

SUBJECT: RESPONSE TO FOLLOWON QUESTIONS CONCERNING AP600 SPENT
FUEL STORAGE RACK ANALYSIS (RAI 410.265 - 410.275)

Dear Mr. Quay:

In a letter dated June 13, 1995, the staff requested additional information concerning the AP600 spent fuel storage rack seismic and dynamic analysis (RAI 410.265 through 410.275). Subsequent to the receipt of these questions changes were made to the AP600 SSAR to reflect that the spent fuel storage racks are purchased equipment (SSAR subsection 9.1.2.2.1). The confirmatory structural dynamic and stress analysis for the spent fuel racks is the responsibility of the Combined License applicant as identified in SSAR subsection 9.1.6. With this change, the details requested in the subject followon questions are not a part of the design certification review.

Please contact Don Lindgren on (412) 374-4856 if you have any questions concerning this transmittal.

Brian A. McIntyre, Manager
Advanced Plant Safety and Licensing

/nja

cc: T. Kenyon, NRC
D. Jackson, NRC
N. J. Liparulo, Westinghouse (w/o Enclosures/Attachments)

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