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SUBJECT: Supplemental application for amend to license,correcting operability & surveillance requirements.

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August 12, 1988

U.S. Nuclear Regulatory Commission
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Washington, DC 20555

Subject: Oconee Nuclear Station
Docket Nos. 50-269, -270, -287
SSF Technical Specifications

By letter dated July 26, 1985, Duke Power Company (Duke) provided a proposed amendment to the Oconee Facility Operating License and revisions to the Oconee Technical Specifications. The proposal provided operability and surveillance requirements for the Oconee Standby Shutdown Facility. By letter dated August 14, 1987 Duke provided alternative Technical Specifications for the Oconee SSF. Please find attached (Attachment 1) a supplement to the July 26, 1985 and August 14, 1987 amendment requests. This supplement corrects the operability and surveillance requirements for SSF instrumentation. Specifically:

- Requirements are added for operability of Reactor Coolant System (RCS) hot leg temperature (Th) indication; and

- Operability and surveillance requirements are deleted for incore thermocouple instrumentation.

Surveillance requirements were previously submitted for RCS Th instrumentation within the August 14, 1987 amendment request supplement. Changes included within this amendment request supplement are intended to replace the affected pages in Dukes original amendment request dated July 26, 1985 as supplemented August 14, 1987. The previously submitted no Significant Hazards Consideration Evaluation remains valid. Technical Justification for this supplement is provided in Attachment 2.

Inasmuch as the attached proposed changes are a supplement to a previous Technical Specification amendment request, no application fees are required.

Very truly yours,

Hal B. Tucker

Hal B. Tucker

PJN/370/bhp

Attachments

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DUKE POWER COMPANY
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ATTACHMENT 1

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