



# Entergy Operations

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U. S. Nuclear Regulatory Commission  
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Washington, D. C. 20555

SUBJECT: Arkansas Nuclear One - Units 1 and 2  
Docket Nos. 50-313 and 50-368  
License Nos. DPR-51 and NPF-6  
Clarifications to Proposed Technical Specification  
Change on Section 6.0 - Administrative Controls

Gentlemen:

In letter dated October 9, 1990 (00CAN109000), Entergy Operations, Inc. proposed to change the Arkansas Nuclear One (ANO) Unit 1 and Unit 2 Technical Specifications Section 6.0 - Administrative Controls. The proposed changes primarily consisted of changes to ANO Plant Safety Committee (PSC) composition description and review responsibilities.

Based on discussion with Ms. Sheri Peterson, ANO-2 Project Manager, certain clarifications are necessary to process the proposed Technical Specification change. The following clarifications are therefore being provided in support of our proposed Technical Specifications change.

- 1) PSC Composition - Controls - In addition to the ANO-1 and ANO-2 Technical Specifications, the PSC composition is controlled by ANO Station Administrative Procedure 1000.002. This procedure is a safety related procedure and any proposed changes to the PSC composition will require PSC review and management approval. This procedure will provide the appropriate controls for PSC composition.
- 2) PSC Membership - The currently proposed wording for ANO-1 and ANO-2 Technical Specifications Section 6.5.1.2 states, "The Plant Safety Committee shall be composed of at least eight members...". This proposed change would provide some flexibility in the designation of selected additional members if deemed necessary. However, due to the potential for modifying the PSC quorum given additional PSC members, Entergy Operations proposes to delete "at least" from our previously proposed Section 6.5.1.2 changes.

Note: The PSC Chairman is considered separately in the PSC composition and is not counted as one of the designated members.

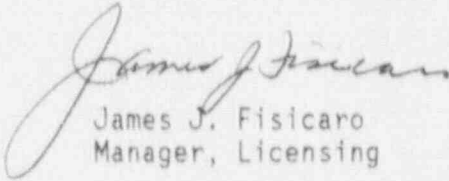
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Please use the above information in your evaluation of our previously proposed Technical Specification request. We request that the amendment be effective 30 days after NRC issuance.

Very truly yours,



James J. Fisicaro  
Manager, Licensing

JJF/SAB/prm

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