



**PSE&G**

Public Service  
Electric and Gas  
Company

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Robert L. Mittl General Manager  
Nuclear Assurance and Regulation

July 19, 1985

Director of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
7920 Norfolk Avenue  
Bethesda, MD 20814

Attention: Mr. Walter Butler, Chief  
Licensing Branch 2  
Division of Licensing

Gentlemen:

HOPE CREEK GENERATING STATION  
DOCKET NO. 50-354  
STATION PROCEDURE IMPLEMENTATION

Pursuant to NRC issuance of an operating license for the Hope Creek Generating Station, Public Service Electric and Gas Company (PSE&G) hereby provides notice to the NRC staff of the following change in schedule for the implementation of required station procedures. Procedures for activities needed to support system turnover to Hope Creek Operations will be in place prior to implementation of said activities. All procedures required for station operation will be in place at least ninety (90) days prior to fuel load. The Hope Creek Final Safety Analysis Report (FSAR) will be revised accordingly as shown in the attached, in the next scheduled FSAR Amendment (Amendment 12).

Should you have any questions in this regard, please contact us.

Very truly yours,

8507230384 850719  
PDR ADOCK 05000354  
A PDR

Enclosure

The Energy People

Boo!  
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Director of Nuclear  
Reactor Regulation

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7/19/85

C D. H. Wagner  
USNRC Licensing Project Manager

A. R. Blough  
USNRC Senior Resident Inspector

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- u. Regulatory Guide 1.144, Auditing Quality Assurance Programs for Nuclear Power Plants
- v. Regulatory Guide 1.146, Qualification of Quality Assurance Program Audit Personnel for Nuclear Power Plants
- w. BTP 9.5-1, Appendix A, Guidelines for Fire Protection for Nuclear Plants Docketed Prior to July 1, 1976.

Commitments to Regulatory Guides, with respect to revision level, exceptions, etc, are contained in Section 1.8.

Substantive changes to the quality assurance program described herein will be submitted to the NRC within 30 days of implementation. Nonsubstantive changes will be identified in the annual FSAR updates.

The overall quality assurance program is described in the nuclear department manual. This description is prepared and maintained by nuclear quality assurance.

PSE&G organizations performing activities affecting nuclear safety prepare and maintain implementing procedures and instructions. These procedures and instructions, and subsequent revisions thereto, are subject to NQA review and approval to the extent necessary to verify compliance with the quality assurance program and the applicable quality-related Regulatory Guides and standards identified above. NQA will monitor the preparation and issuance of required procedures to assure that they are in place ~~at least six months prior to fuel load.~~

The general manager - Hope Creek operations has instituted and will maintain an administrative procedures (AP) manual for Hope Creek Generating Station (HCGS).

The station administrative procedures and all subsequent revisions thereto are prepared by the technical staff, are reviewed by the Technical Engineer, Technical Manager, NQA and SORC, and are approved by the General Manager - Hope Creek Operations.

{ prior to implementation of activities needed to support systems turnover to station operations and that all required procedures are in place at least 90 days prior to fuel load