

VIRGINIA ELECTRIC AND POWER COMPANY  
RICHMOND, VIRGINIA 23261

R. H. LEASBURG  
VICE PRESIDENT  
NUCLEAR OPERATIONS

June 16, 1982

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
Attn: Mr. Steven A. Varga, Chief  
Operating Reactors Branch No. 1  
Division of Licensing  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Serial No. 355  
NO/GSS:ddp  
Docket Nos. 50-280  
50-281  
License Nos. DPR-32  
DPR-37

Gentlemen:

AMENDMENT TO OPERATING LICENSE DPR-32 AND DPR-37  
SURRY POWER STATION UNITS NO. 1 & 2  
PROPOSED TECHNICAL SPECIFICATION CHANGE

Pursuant to 10CFR50.90, the Virginia Electric and Power Company requests an Amendment, in the form of changes to the Technical Specifications, to Operating License DPR-32 and DPR-37 for the Surry Power Station, Units No. 1 & 2. The proposed changes are enclosed.

The proposed change is to revise specification 6.7(A) Environmental Qualifications, to extend the deadline for the Environmental Qualification of all safety related electrical equipment to the end of the second refueling outage after March 31, 1982.

Surry Power Station Units 1 & 2 Technical Specifications 6.7(A) currently states the deadline of June 30, 1982 for the Environmental Qualification of all safety related electrical equipment. The extended deadline is according to the Proposed Rule 10CFR50.49(h) dated January 15, 1982.

Prior to issuance of the Operating License for Surry Power Station the Commission made favorable findings regarding compliance with all applicable regulatory requirements, including equipment qualification. Now, the main issue is regarding appropriate documentation for environmental qualification of Class 1E equipment.

The NRC staff issued a Safety Evaluation Report for Surry setting forth the results of its analysis of Vepco's Submittals on the environmental qualification of Class 1E equipment. In the SER, the NRC staff listed several issues not having satisfactory documentation for environmental qualification. There was some disagreement between Vepco and the staff on the interpretation of the DOR Guidelines and NUREG-0588 regarding the items listed in the SER. However, despite the unsettled technical positions, the SER did not contain any item which needed corrective action for the safe operation of the plant.

A001

w/checks

\$ 4400.00

8206240344 820616  
PDR.ADOCK 05000280  
PDR

VIRGINIA ELECTRIC AND POWER COMPANY TO

Mr. Harold R. Denton

Vepco has been working to resolve all environmental qualification issues for Class 1E equipment and is proceeding on an orderly schedule to provide adequate documentation or replace equipment. The schedule is based upon realistic assessments of equipment availability, procurement times, and plant refueling cycles.

The continued operation of Surry pending resolution of the environmental qualification matter is justified based upon Vepco's responses dated August 24, 1981 to the staff's Equipment Evaluation Reports dated May 21, 1981, and upon the results reflected in the SER. Thus the interim operation of Surry Power Station does not pose any danger to the safety of the plant or any threat to public health.

The requested change has been reviewed and approved by the Station Nuclear Safety and Operating Committee and the Safety Evaluation and Control Staff. It has been determined that this request does not involve an unreviewed safety question.

We have evaluated this request in accordance with the criteria in 10CFR170.22 and it has been determined that a Class III license amendment fee is required. A voucher check in the amount of \$4,400 is enclosed in payment of the required fee.

Very truly yours,



R. H. Leasburg

Attachments:

Proposed Technical Specification Change  
Voucher Check No. 30299 for \$4,400

cc: Mr. James P. O'Reilly,  
Regional Administrator  
Region II



REACTOR FACILITY FEE DETERMINATION

PRELIMINARY  
 FINAL  
 AMENDED

INSTRUCTIONS. Fill-in items 1 through 14, as applicable, and send the original copy to the License Fee Management Branch.

2. DOCKET NUMBER(S)

50-280, 281

3. ACCESSION NUMBER

8206240344

4. LICENSEE

VEPCO

5. PLANT NAME AND UNIT(S)

SURRY 1 & 2

6. DATE OF APPLICATION

6/16/82

7. FEE REMITTED

YES  
 NO

8. LICENSEE FEE DETERMINATION

CLASS I CLASS II CLASS III CLASS IV CLASS V CLASS VI EXEMPT NONE

CLASS I  CLASS III

9. SUBJECT

ENVIRONMENTAL QUALIFICATION

10. TAC NUMBER ASSIGNED (If available)

NONE

11. APPROVAL DATE OF ISSUANCE

LETTER ORDER AMENDMENT NUMBER(S)

12. NRC FEE DETERMINATION

The above application has been reviewed in accordance with Section 170.22 of Part 170 and is properly categorized.

The above application has been reviewed in accordance with Section 170.22 of Part 170 and is incorrectly classified.

Fee should be class(es):

JUSTIFICATION FOR CLASSIFICATION OR RECLASSIFICATION:

no action has been taken on this application. The fee should be refunded because Commission action made the application unnecessary on 6/30/82

This application is a Class ~~III~~ IV type of action and is exempt from fees because it is:

Filed by a nonprofit educational institution.

Filed by a Government agency and is not for a power reactor.

For a Class I, II, or III amendment which results from an NRC request dated \_\_\_\_\_ for the application and the amendment is to simplify or clarify License or Technical Specifications; has only minor safety significance; and is being issued for the convenience of NRC (must meet all of the criteria).

Other (State reason therefor)

RECEIVED BY LFMB  
7-7-82  
Jim  
LFB  
20 7/7

13. SIGNATURE (Branch Chief)

Joseph D. Neighbors

DATE

7/1/82

14. FINAL CERTIFICATION: The preliminary fee determination has been reassessed and is hereby affirmed.

SIGNATURE (Project Manager or Branch Chief)

Joseph D. Neighbors

DATE

7/1/82

FOR LICENSE FEE MANAGEMENT BRANCH USE ONLY (All others do not write below this line)

The above exemption request has been reviewed and is hereby accepted as being exempt.

SIGNATURE (Chief, LFMB)

William O. Miller

DATE

7/9/82

DISTRIBUTION BY LFMB

Records Services Branch  DL Branch Chief  LFMB Exemption File  LFMB Reactor File