

VIRGINIA ELECTRIC AND POWER COMPANY
RICHMOND, VIRGINIA 23261

March 14, 1991

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

Serial No. 90-441A
NL&P/JYR
Docket Nos. 50-338
50-339
License Nos. NPF-4
NPF-7

Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY
NORTH ANNA POWER STATION UNIT NOS. 1 AND 2
REVISED CORRECTIVE ACTION PLAN
NRC INSPECTION REPORTS 50-338/90-11 AND 50-339/90-11

NRC Inspection Report 50-338/90-11 and 50-339/90-11, dated July 9, 1990, documented an NRC assessment of Emergency Operating Procedures (EOPs) at North Anna Power Station. As a result of the NRC assessment, a corrective action plan was provided which included a schedule for revision of Abnormal Procedures (APs) and EOPs. Specifically, we committed to upgrade APs during the first quarter of 1991 and revise EOPs during the third quarter of 1991. The upgrade of APs is expected to be completed as originally scheduled. The original intent of our corrective action plan was to revise EOPs and upgrade APs concurrently. However, procedure development resources have been shifted to more critical station procedure requirements. Therefore, the EOP revision corrective action schedule requires revision to June 1992.

Drafting of the revised EOPs will begin immediately following completion of the AP upgrade project and will continue through the first quarter of 1992. Following completion of the revisions, the verification and validation process will commence, which is scheduled to be completed by June 30, 1992. This revised date will allow optimized use of resources to complete upgrading of the AP's as well as allowing adequate schedule flexibility for training operators on the revised EOPs.

Previous evaluations that were performed of both the NRC EOP assessment results and our own internal assessment results are still valid and indicate the current EOP's

are effective and consistent with industry standards. After implementation of the EOPs, our Corporate Nuclear Safety group will perform a followup assessment of EOPs and APs during the second half of 1992.

If you have questions or require additional information, please contact us.

Very truly yours,

R. J. Saunders for

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