

VIRGINIA ELECTRIC AND POWER COMPANY  
RICHMOND, VIRGINIA 23261

August 13, 1993

United States Nuclear Regulatory Commission  
Attention: Document Control Desk  
Washington, D. C. 20555

Serial No. 93-448  
NL&P/ETS R1  
Docket Nos. 50-280  
50-281  
50-338  
50-339  
License Nos. DPR-32  
DPR-37  
NPF-4  
NPF-7

Gentlemen:

**VIRGINIA ELECTRIC AND POWER COMPANY**  
**SURRY POWER STATION UNITS 1 AND 2**  
**NORTH ANNA POWER STATION UNITS 1 AND 2**  
**SUPPLEMENTAL RESPONSE TO GENERIC LETTER 87-02**  
**IMPLEMENTATION OF GIP GUIDANCE**

Our June 29, 1993 letter (Serial No. 92-763) provided supplemental information describing our implementation of the USI A-46 program. In that letter, we inadvertently stated that we will use the GIP methodology as an alternate seismic *qualification* method for new and replacement, as well as existing electrical and mechanical equipment when revising our licensing basis in accordance with 10 CFR 50.59. We intended to state that the GIP methodology will be used as an alternate seismic *verification* method (as opposed to *qualification* method) for the stated equipment and the licensing basis will be revised accordingly. This is consistent with the statement made in our 120 day letter, dated September 18, 1992, Serial No. 92-384, wherein we stated, "Virginia Electric and Power Company intends to change its licensing basis methodology for *verifying* the seismic adequacy of new and replacement, as well as existing, electrical and mechanical equipment before receipt of a final plant-specific SER resolving USI A-46.

Should you have any additional questions or concerns regarding our implementation of the GIP methodology, please contact us.

Very truly yours,



M. L. Bowling, Manager  
Nuclear Licensing & Programs

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Mr. M. W. Branch  
NRC Senior Resident Inspector  
Surry Power Station

NRC Senior Resident Inspector  
North Anna Power Station