

VIRGINIA ELECTRIC AND POWER COMPANY  
RICHMOND, VIRGINIA 23261

August 4, 1992

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

Serial No. 92-416  
NL&P/RMN R0  
Docket Nos. 50-338  
50-339  
License Nos. NPF-4  
NPF-7


Gentlemen:

VIRGINIA ELECTRIC AND POWER COMPANY  
NORTH ANNA POWER STATION UNITS 1 AND 2  
STATION BLACKOUT

Virginia Electric and Power Company has reviewed the NRC staff's supplemental safety evaluation (SSE) provided in your letter dated June 8, 1992. The SSE approved our February 10 and March 17, 1992 submittals for compliance with the station blackout rule (10 CFR 50.63). Since Generic Issue B-56, "Emergency Diesel Generator Reliability", has not been resolved at this time, the SSE required that we commit to an emergency diesel generator (EDG) reliability program that contains, as a minimum, the five elements of Section 1.2 of Regulatory Guide 1.155, "Station Blackout". Our current EDG reliability program contains the required five elements. We commit to maintain these elements pending resolution of B-56, and upon resolution of B-56, we will assess our program for continued compliance.

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

Very truly yours,



W. L. Stewart  
Senior Vice President - Nuclear

cc: U. S. Nuclear Regulatory Commission  
Region II  
101 Marietta Street, N. W.  
Suite 2900  
Atlanta, Georgia 30323

Mr. M. S. Lesser  
NRC Senior Resident Inspector  
North Anna Power Station

9208070133 920804  
PDR ADDCK 05000338  
P PDR

AO50 1/0