



PP&L



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December 13, 1979

Mr. Boyce H. Grier
Director, Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

Docket Nos. 50-387
50-388

SUSQUEHANNA STEAM ELECTRIC STATION
IE BULLETIN NO. 79-25
ER 100450 FILE 840-4
PLA- 428

Dear Mr. Grier:

In response to IE Bulletin No. 79-25, Pennsylvania Power & Light Company is in the process of obtaining responses from vendors. We expect to have a response to this bulletin by February 15, 1980.

Very truly yours,

N. W. Curtis
Vice President - Engineering and Construction

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Copy to:
R. M. Gallo NRC



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Mr. Boyce H. Grier
Director
Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA

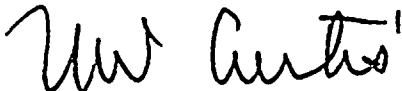
Docket Nos. 50-387
50-388

SUSQUEHANNA STEAM ELECTRIC STATION
IE BULLETIN NO. 78-02
ER 100450 FILE 840-4
PLA-228

Dear Mr. Grier:

In response to IE Bulletin No. 78-02, we have reviewed the terminal blocks used on SSES and have determined that there are no unprotected terminal blocks used with the possible exception of the Electrical Hydrogen Recombiners. We are investigating these terminal blocks and should have a response by 4-17-78. Other terminal blocks inside containment are enclosed in either NEMA 3 or NEMA 4 type enclosures. In other areas of the plant terminal blocks are enclosed in either NEMA 1 or NEMA 12 enclosures.

Very truly yours,



N. W. Curtis
Vice President-Engineering & Construction

NWC:jm

APR 17 1978

Mr. Boyce H. Grier
Director
Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA

Docket Nos. 50-387
50-388

SUSQUEHANNA STEAM ELECTRIC STATION
IE BULLETIN NO. 78-02
ER 100450 FILE 840-4
PLA-241

Dear Mr. Grier:

Pennsylvania Power & Light Company has completed its investigation of the terminal blocks associated with the Electrical Hydrogen Recombiners and has determined that these terminal blocks are protected.

This completes our response to IE Bulletin No. 78-02.

Very truly yours,



N. W. Curtis
Vice President-Engineering & Construction

NWC:KMM

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July 3, 1978

Mr. Boyce H. Grier
Director, Region I
US Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

Docket Nos. 50-387

50-388

SUSQUEHANNA STEAM ELECTRIC STATION
IE BULLETIN 78-05
ER 100450 FILE 840-4
PLA-266

Dear Mr. Grier:

Please refer to our letter PLA-260 dated June 2, 1978. We have now received responses from our vendors concerning the use of GE CR105X auxiliary contact mechanisms. These mechanisms are not employed in any safety-related functions at our Susquehanna Steam Electric Station.

GE has provided information on non-vital functions use of these contacts in the reactor protection system. They are used for (1) annunciation and indication, (2) signals to the plant computer, (3) spare contacts and (4) backup scram solenoids. The first three functions are not safety-related. The fourth is non-essential because it is a backup function not required by any regulation or standard, and no credit is taken for the function in the safety analysis.

Corrective action will be taken as required in accordance with the GE instruction.

Very truly yours,



N. W. Curtis
Vice President-Engineering & Construction

SK:mtr

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