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ACCESSION NBR: 8402070254 DOC. DATE: 84/01/31 NOTARIZED: NO DOCKET #
 FACIL: 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylvania 05000388
 AUTH. NAME: CURTIS, N.W. AUTHOR AFFILIATION: Pennsylvania Power & Light Co.
 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

SUBJECT: Provides info to resolve one proposed license condition re vendor review of NSSS procedures per SSER 5.

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 TITLE: Licensing Submittal: PSAR/FSAR Amdts & Related Correspondence

NOTES: 1cy NMSS/FCAF/PM. LPDR 2cys. 05000388

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	DMB/DSS (AMDTs)		1	1	FEMA-REP DIV	39	1	1	
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Pennsylvania Power & Light Company

Two North Ninth Street • Allentown, PA 18101 • 215 / 770-5151

Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
215/770-7501

JAN 31 1984

Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
SER SUPPLEMENT 5, SECTION 1.10
ITEM (14)-NUCLEAR STEAM SUPPLY SYSTEM-
VENDOR REVIEW OF PROCEDURES
ER 100508 FILE 841-2
PLA-2030

Docket No. 50-388

Dear Mr. Schwencer:

In Section 1.10 of Susquehanna SES SER Supplement 5, the NRC provided a list of issues for which a condition was included in Operating License NPF-14 for Unit 1 and for which a license condition would be required for Unit 2 unless satisfactory resolution was reached on the issues before licensing. This letter provides information to resolve one (1) of those proposed License Conditions.

ITEM (14): Nuclear Steam Supply System - Vendor Review of Procedures

- References:
1. PLA-1078 dated 5/6/82
 2. PLA-1209 dated 7/21/82
 3. NRC letter dated 8/10/82
 4. Section 22.2; SSER #3
 5. Unit 1 License Condition 2.C. (28) (a)
 6. KEM 84-16 (attached) dated 1/20/84

General Electric has satisfactorily completed its review and comment on the initial revisions of the Unit 2 Startup Tests as documented on the attached (Reference 6).

The Unit 2 Emergency Operating Procedures are identical (except for unit specific component numbers etc.) to the Unit 1 Emergency Operating Procedures (EOPs). The Unit 1 EOPs were reviewed by GE prior to Unit 1 fuel load (See reference 1). The procedures are revised periodically to reflect updated information from the latest revision of the GE Emergency Procedure Guidelines. The next revision will be complete for both Units as indicated in our response to Generic Letter 82-33 in PLA-1621 dated April 15, 1983.

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PDR ADOCK	05000388
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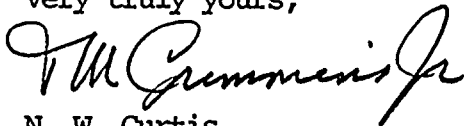
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SSES PIA-2030
ER 100508 File 841-2
Mr. A. Schwencer

This completes PP&L's actions for this item for Unit 2 and eliminates the need for a license condition in the Susquehanna SES Unit 2 operating license.

Very truly yours,



for N. W. Curtis
Vice President-Engineering & Construction-Nuclear

cc: R. L. Perch - NRC
L. R. Plisko - NRC

GENERAL ELECTRIC

NUCLEAR ENERGY
BUSINESS GROUP

GENERAL ELECTRIC COMPANY, SUSQUEHANNA SITE, P.O. BOX 218, BERWICK, PA 18603
Equipment Installation - Phone (717) 542-7391, Dial Comm 8*241-1271
Start-up Operations - Phone (717) 542-4389, Dial Comm 8*241-1284

KEM 84-16

January 20, 1984

Mr. Harry Keiser
Plant Superintendent
PP&L

SUBJECT: SUSQUEHANNA UNIT II STARTUP TESTS

References: 1. SSES - FSAR Table 14.2-3.
2. GE Startup Test Specification 22A6950, Rev.0 Table III.

Dear Harry:

General Electric has satisfactorily completed their review and comment of the initial revisions of the Susquehanna Unit II Startup Tests pertaining to the GE NSSS specified in References 1 and 2 above. Since this review process is an ongoing activity, GE will continue to review and comment on any revisions to these Startup Tests as well as any Startup Test Change Notices (STCN's) or Test Exception Reports (TER's) that are issued through the completion of the Unit II Startup Test Program.

If you have any questions feel free to contact me at your convenience.

Respectfully,



Ken Mertes
Operations Manager
Susquehanna Site

KEM/bl

cc: D. Weiss
A. Lileck
S. Duink
J. Sheehan

