

**NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL  
(TEMPORARY FORM)**

CONTROL NO: 5230  
FILE: \_\_\_\_\_

FROM: Pennsylvania Power & Light Co. Allentown, Pa. Norman W. Curtis		DATE OF DOC 5-8-75	DATE REC'D 5-12-75	LTR XX	TWX	RPT	OTHER
TO: Dr. Walter R. Butler		ORIG 1 Signed	CC	OTHER	SENT AEC PDR <u>XXXXX</u> SENT LOCAL PDR <u>XXXXX</u>		
CLASS XXX	UNCLASS	PROP INFO	INPUT	NO CYS REC'D 1	DOCKET NO: 50-387 388		

**DESCRIPTION:**  
Ltr. advising will provide schedule for subm. req. containment design inf. & Eval. by the week of 6-2-75.....

**PLANT NAME:** Susquehana 1 & 2

**ENCLOSURES:**

**FOR ACTION/INFORMATION** VCR 5-14-75

- |                         |                            |                             |  |
|-------------------------|----------------------------|-----------------------------|--|
| BUTLER (L)<br>W/ Copies | SCHWENCER (L)<br>W/ Copies | ZIEMANN (L)<br>W/ Copies    | REGAN (E)<br>W/ Copies                 |
| CLARK (L)<br>W/ Copies  | STOLZ (L)<br>W/ Copies     | DICKER (E)<br>W/ Copies     | LEAR (L)<br>W/ Copies                  |
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**INTERNAL DISTRIBUTION**

- |   |  |  |   |  |
|---|--|--|---|--|
| <u>REG FILE</u><br>NRC PDR<br>OGC, ROOM P-506A<br>GOSSICK/STAFF<br>CASE<br>GIAMBUSSO<br>BOYD<br>MOORE (L)<br>DEYOUNG (L)<br>SKOVHOLT (L)<br>GOLLER (L) (Ltr)<br>P. COLLINS<br>DENISE<br><u>REG OPR</u><br>FILE & REGION (2)<br>MPIC<br>STEELE | <u>TECH REVIEW</u><br>SCHROEDER<br>MACCARY<br>KNIGHT<br>PAWLICKI<br>SHAO<br>STELLO<br>HOUSTON<br>NOVAK<br>ROSS<br>IPPOLITO<br>TEDESCO<br>J. COLLINS<br>LAINAS<br>BENAROYA<br>VOLLMER | DENTON<br>GRIMES<br>GAMMILL<br>KASTNER<br>BALLARD<br>SPANGLER<br><u>ENVIRO</u><br>MULLER<br>DICKER<br>KNIGHTON<br>YOUNGBLOOD<br>REGAN<br>PROJECT LDR<br><u>HARLESS</u> | <u>LIC ASST.</u><br>R. DIGGS (L)<br>H. GEARIN (L)<br>E. GOULBOURNE (L)<br>P. KREUTZER (E)<br>J. LEE (L)<br>M. MAIGRET (L)<br>S. REED (E)<br>M. SERVICE (L)<br>S. SHEPPARD (L)<br>M. SLATER (E)<br>H. SMITH (L)<br>S. TEETS (L)<br>G. WILLIAMS (E)<br>V. WILSON (L)<br>R. INGRAM (L) | <u>A/T IND.</u><br>BRAITMAN<br>SALTZMAN<br>MELTZ<br><u>PLANS</u><br>MCDONALD<br>CHAPMAN<br>DUBE (Ltr)<br>E. COUPE<br>PETERSON<br>HARTFIELD (2)<br>KLECKER<br>EISENHUT<br>WIGGINTON |
|---|--|--|---|--|

**EXTERNAL DISTRIBUTION**

- |  |                                |                   |   |
|--|--------------------------------|-------------------|---|
| 1 - LOCAL PDR <i>Thilkes Base Person</i> | 1 - TIC (ABERNATHY) (1)(2)(10) | 1 - NATIONAL LABS | 1 - PDR-SAN/LA/NY                       |
| 1 - NSIC (BUCHANAN)                      | 1 - W. PENNINGTON, Rm E-201 GT | 1 - CONSULTANTS   | 1 - BROOKHAVEN NAT LAB                  |
| 1 - ASLB                                 | 1 - NEWMARK/BLUME/AGBABIAN     |                   | 1 - G. ULRIKSON, ORNL                   |
| 1 - Newton Anderson                      |                                |                   | 1 - AGMED (RUTH GUSSMAN)<br>Rm B-127 GT |
| 1 - ACRS HOLDING/SENT                    |                                |                   | 1 - J. D. RUNKLES, Rm E-201<br>GT       |



TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101 PHONE: (215) 821-5151

May 8, 1975

Docket Nos. 50-387  
50-388

Dr. Walter R. Butler, Chief  
Light Water Reactors Branch 1-2  
Division of Reactor Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

SUSQUEHANNA SES  
ADDITIONAL INFORMATION - CONTAINMENT DESIGN  
ER 100450 FILE 840-2  
PLA-66

Dear Dr. Butler:

You have recently transmitted two (2) letters to us requesting additional information relative to the design of Mark II containments to account for suppression pool hydrodynamic loads that occur during loss of coolant accidents (letter dated April 17, 1975) and safety/relief valve discharge events (letter dated April 23, 1975).

In response to these letters, we (will provide you with our schedule for submitting the requested containment design information and evaluations by the week of June 2, 1975.) This schedule and a program for resolution of this matter is being developed in conjunction with other utilities owning Mark II containments and the General Electric Company.

As discussed with Mr. J. M. Cutchin, the schedule for our response to Item 1 of your March 14, 1975 letter (regarding the design of wetwell to drywell vacuum breakers) will be included with the schedules mentioned above.

Very truly yours,

Norman W. Curtis  
Vice President-Engineering & Construction

CTC:JMR

5230



The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be clearly documented and verified by the relevant parties. This ensures transparency and accountability in the financial process.

Furthermore, it is crucial to establish a regular schedule for reviewing and reconciling these records. This practice helps in identifying any discrepancies or errors early on, allowing for prompt correction and preventing larger issues from arising.

In addition, the document highlights the need for clear communication and collaboration between all stakeholders involved. Regular meetings and reports should be used to keep everyone informed of the current status and any changes that may occur.

Finally, it is essential to ensure that all records are stored securely and are easily accessible to authorized personnel. This not only protects the information from loss or theft but also facilitates the retrieval of data when needed for audits or other purposes.

By following these guidelines, organizations can ensure that their financial records are accurate, reliable, and compliant with all applicable regulations. This is a fundamental aspect of sound financial management.

The following table provides a summary of the key points discussed in this document. It serves as a quick reference for all parties involved in the financial process.