

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:8409270247 DOC.DATE: 84/09/24. NOTARIZED: NO DOCKET #
 FACIL:50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylv 05000387
 AUTH.NAME AUTHOR AFFILIATION
 CURTIS,N.W. Pennsylvania Power & Light Co.
 RECIP.NAME RECIPIENT AFFILIATION
 SCHWENCER,A. Licensing Branch 2

SUBJECT: Forwards application for Amend 50 to License NPF-14.Amend
 revises Tech Specs re min channels operable & measurement
 range requirements.Approval within 30 days requested.

DISTRIBUTION CODE: A001D COPIES RECEIVED:LTR 1 ENCL 1 SIZE: 2+2
 TITLE: OR Submittal: General Distribution

NOTES:1cy NMSS/FCAF/PM. LPDR 2cys Transcripts. 05000387
 OL:07/17/82

RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
NRR LB2 BC 01	7 7		
INTERNAL: ADM/LFMB	1 0	ELD/HDS4	1 0
NRR/DE/MTEB	1 1	NRR/DL DIR	1 1
NRR/DL/ORAB	1 0	NRR/DSI/METB	1 1
NRR/DSI/RAB	1 1	REG FILE 04	1 1
RGN1	1 1		
EXTERNAL: ACRS 09	6 6	LPDR 03	2 2
NRC PDR 02	1 1	NSIC 05	1 1
NTIS	1 1		
NOTES:	3 3		

#5167634
 \$150⁰⁰



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

SEP 24 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
PROPOSED AMENDMENT 50 TO LICENSE NO. NPF-14
ER 100450 FILE 841-8
PLA-2314

Docket No. 50-387

Dear Mr. Schwencer:

As we have discussed with your staff, Susquehanna SES Unit 1 has been complying with 10CFR70.24 via the use of portable radiation monitors since fuel was received for the first refueling outage. PP&L is now prepared to install a permanent system, as we have done on Susquehanna Unit 2.

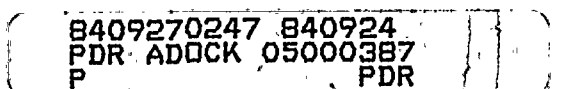
The purpose of this letter is to propose the necessary changes to the Unit 1 Technical Specifications - changes identical to those issued in the Unit 2 Technical Specifications - with respect to the "Minimum Channels Operable" and "Measurement Range" requirements. The proposal is included in marked-up form as an attachment to this letter. Please note that other changes to this specification are pending per proposed amendments 42 and 43 (PLA-2207 and PLA-2208, both dated May 18, 1984) to License No. NPF-14.

NO SIGNIFICANT HAZARDS CONSIDERATIONS

The proposed changes do not:

- (1) involve a significant increase in the probability or consequences of an accident previously evaluated,
- (2) create the possibility of a new or different kind of accident from any accident previously evaluated, or
- (3) involve a significant reduction in a margin of safety.

The reasons are consistent with examples of amendments that are considered not likely to involve a significant hazards considerations per 48FR14870. First of all, this is an administrative change, in the sense that the portable monitors have been treated as the monitors required by the Technical Specifications. Secondly, the change to "Minimum Channels Operable"



App'l
150⁰⁰
516763 4

[illegible][illegible][illegible]

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete them.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals to determine the effectiveness of the intervention.

$\mathcal{H} = \{ \mathbf{h}_1, \mathbf{h}_2, \dots, \mathbf{h}_M \}$ is the set of all possible hypotheses. The hypothesis \mathbf{h}_i is the vector of the mean values of the parameters of the i -th hypothesis. The hypothesis \mathbf{h}_i is the vector of the mean values of the parameters of the i -th hypothesis. The hypothesis \mathbf{h}_i is the vector of the mean values of the parameters of the i -th hypothesis.

1. The first step is to identify the problem. In this case, the problem is that the company is not meeting its sales targets.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete them.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the project is on track.

5. Finally, the fifth step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals to determine the effectiveness of the intervention.

SEP 24 1984

Page 2

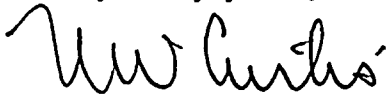
SSES PLA-2314
ER 100450 File 841-8
Mr. A. Schwencer

constitutes an addition limitation, in that it is a more stringent surveillance requirement. The change in "Measurement Range" is consistent with the detection requirements in 10CFR70.24.

In order to provide time to perform the subject modification and update procedures accordingly, we request that your approval of this amendment be conditioned to become effective 30 days after the date it is approved.

If you have any questions, please contact Mr. R. Sgarro at (215) 770-7855. The appropriate fees pursuant to 10CFR170.22 are enclosed.

Very truly yours,



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

cc: R. L. Perch - USNRC

T. M. Gerusky, Director
Bureau of Radiation Protection
Pennsylvania Dept. of Environmental Resources
P.O. Box 2063
Harrisburg, Pennsylvania 17120

THE
[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]