

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS) MAY

ACCESSION NBR: 8401090511 DOC. DATE: 83/12/30 NOTARIZED: NO DOCKET #
 FACIL: 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylv 05000388
 AUTH. NAME AUTHOR AFFILIATION
 CURTIS, N.W. Pennsylvania Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 SCHWENCER, A. Licensing Branch 2

SUBJECT: Advises that qualification of all installed harsh environ
 Reg Guide 1.97 Category I or II equipment completed, per
 util 831113 position. Util approval of documentation complete
 except for ex-core neutron monitoring sys.

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 TITLE: OR/Licensing Submittal: Equipment Qualification

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

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SECRET

1. The purpose of this document is to provide a comprehensive overview of the current status of the project. It is intended for the use of senior management and other stakeholders who are responsible for the overall direction and funding of the project.

2. The project has made significant progress since the last report. Key milestones have been achieved, and the team is on track to complete the project by the end of the fiscal year. However, there are several risks that need to be monitored closely.

3. The following table provides a detailed breakdown of the project's financial performance and resource allocation. It shows that the project is currently operating within budget, but there is a need for additional resources in certain areas.

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Category	Item	Value	Unit	Notes
Personnel	Project Manager	1	FTE	Full-time position
	Senior Analyst	2	FTE	Part-time positions
	Junior Analyst	3	FTE	Part-time positions
	Support Staff	1	FTE	Part-time position
Equipment	Desktop Computers	10	Units	Standard configuration
	Software Licenses	5	Units	Annual renewals
	Travel Expenses	1500	Dollars	Estimated for Q3
Materials	Printing Costs	500	Dollars	Estimated for Q3
	Office Supplies	200	Dollars	Estimated for Q3
Total		20		



Pennsylvania Power & Light Company

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

DEC 30 1983

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

SUSQUEHANNA STEAM ELECTRIC STATION
QUALIFICATION OF UNIT 2
REGULATORY GUIDE 1.97 MODIFICATIONS
ER 100508 FILE 841-2
PLA-2017

Docket No. 50-388

Dear Mr. Schwencer:

This letter is provided in response to a request from your staff for the status of qualification of all Regulatory Guide 1.97 modifications which will be installed on Unit 2 at the time of fuel load.

The qualification has been completed for all installed harsh environment Regulatory Guide 1.97 equipment considered to be Category I or II in accordance with our position contained in PLA-965, dated November 13, 1981. The PP&L approval of all documentation has been completed except that for the Ex-core Neutron Monitoring System. For this system, there are two pieces of equipment, the Conax Connector and the Neutron Sensor, for which testing has been successfully completed by the vendors and the qualification reports evaluated and approved by our architect/engineer. The completed reports and evaluations have been received by PP&L and are currently being processed in accordance with our ongoing equipment qualification program. Final PP&L approval of the qualifications is expected during the first quarter of 1984.

Based upon the successful test completion and evaluations by our architect/engineer, we believe plant operation with the subject equipment is justified.

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SSES PLA-2017
ER 100450 FILE 841-2
Mr. A. Schwencer

Very truly yours,

A handwritten signature in cursive script, appearing to read "N. W. Curtis".

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

cc: R. L. Perch - NRC

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