

ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9211090091 DOC. DATE: 92/11/02 NOTARIZED: NO DOCKET #
FACIL: 50-387 Susquehanna Steam Electric Station, Unit 1, Pennsylv 05000387
50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylv 05000388
AUTH. NAME AUTHOR AFFILIATION
KEISER, H.W. Pennsylvania Power & Light Co.
RECIP. NAME RECIPIENT AFFILIATION
VOLLMER, R. NRC - No Detailed Affiliation Given

SUBJECT: Submits recommendations re effectiveness of NRC Insp
Program, discussed during 920904 meeting w/R Blough &
M Johnson.

DISTRIBUTION CODE: A001D COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 2
TITLE: OR Submittal: General Distribution

NOTES: Maxwell, G 05000387/
Maxwell, G 05000388

	RECIPIENT		COPIES		RECIPIENT		COPIES		
	ID CODE/NAME		LTTR	ENCL	ID CODE/NAME		LTTR	ENCL	
	PD1-2 LA		1	1	PD1-2 PD		1	1	A
	RALEIGH, J.		2	2					D
INTERNAL:	ACRS		6	6	NRR/DET/ESGB		1	1	D
	NRR/DOEA/OTSB11		1	1	NRR/DST/SELB 7E		1	1	S
	NRR/DST/SICB8H7		1	1	NRR/DST/SRXB 8E		1	1	
	NUDOCS-ABSTRACT		1	1	OC/LFMB		1	0	
	OGC/HDS2		1	0	<u>REG FILE</u> 01		1	1	
	RES/DSIR/EIB		1	1					
EXTERNAL:	NRC PDR		1	1	NSIC		1	1	
NOTES:			1	1					

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK.
ROOM P1-37 (EXT. 504-2065) TO ELIMINATE YOUR NAME FROM DISTRIBUTION
LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTTR 23 ENCL 21⁰

MAY



Handwritten scribbles or marks in the top right corner.

Faint vertical text or markings on the left side of the page.

Faint vertical text or markings on the right side of the page.

Faint marks or text at the bottom center of the page.



Pennsylvania Power & Light Company

Two North Ninth Street • Allentown, PA 18101-1179 • 215/774-5151

Harold W. Keiser
Senior Vice President-Nuclear
215/774-4194

NOV 02 1992

Mr. Richard Vollmer, Director
Office of Policy Planning
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
**SEPTEMBER 4, 1992 VISIT/
INSPECTION PROGRAM FEEDBACK**
PLA-3863 **FILE R41-2**

Docket Nos. 50-387
and 50-388

Dear Mr. Vollmer:

It was a pleasure to meet with you, Randy Blough, and Mike Johnson here at PP&L on September 4. We encourage the NRC to continue similar proactive efforts to exchange perspectives with licensees; such activities are essential to an effective NRC/industry relationship and ultimately, the future of nuclear power.

Consistent with our discussion regarding the effectiveness of the NRC Inspection Program, we recommend that the NRC consider the following areas:

- o ***Giving a larger role to licensee input when developing the basis for performing an inspection.*** The licensee can bring significant information to the table that can potentially make the process much more efficient. Examples include: information available through an ongoing licensee event review/root cause analysis; ongoing design basis documentation work; risk management insights; information from other internal self assessments; and direct feedback. The efficiencies gained when inspections can be reduced to requests for additional information are enormous.
- o ***Integrating NRC inspection initiatives with the licensee planning cycle.*** It is important, when possible, to allow the licensee to plan for resource intensive inspections as part of our normal process. Controlled, rather crisis management will prevent the need for resources to be diverted from ongoing priority work, and ultimately provide both safety and cost benefits.

9211090091 921102
PDR ADDCK 05000387
Q PDR

ADD 1/0

- o *Ongoing regulatory reforms should be considered in the timing of inspections.* In some cases, inspections would appear to be able to be deferred until reexamination of the regulations is completed.
- o *The need for inspection should be correlated to licensee performance.* A greater level of trust should be indicated to those whose performance merits it.

If you wish to discuss these items further, please contact us.

Very truly yours,



H.W. Keiser

Attachment

cc: NRC Document Control Desk (original)
NRC Region I
Mr. J. M. Taylor, NRC EDO
Mr. T. T. Martin, NRC Region I Administrator
Mr. G. S. Barber, NRC Sr. Resident Inspector
Mr. R. J. Clark, NRC Sr. Project Manager



Handwritten scribbles or marks in the top right corner.

Handwritten text at the bottom of the page, appearing as a series of illegible characters.