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ACCESSION NBR: 8312270002      DOC. DATE: 83/12/21      NOTARIZED: NO      DOCKET #  
 FACIL: 50-388 Susquehanna Steam Electric Station, Unit 2, Pennsylvania      05000388  
 AUTH. NAME      AUTHOR AFFILIATION  
 CURTIS, N.W.      Pennsylvania Power & Light Co.  
 RECIPIENT NAME      RECIPIENT AFFILIATION  
 SCHWENCER, A.      Licensing Branch 2

SUBJECT: Forwards completed facility survey requested by NRR.

DISTRIBUTION CODE: B001S      COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 4  
 TITLE: Licensing Submittal: PSAR/FSAR Amdts & Related Correspondence

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

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	NRR/DE/CEB 11	1 1	NRR/DE/EHEB	1 1
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	NRR/DHFS/PSRB	1 1	NRR/DL/SSPB	1 0
	NRR/DSI/AEB 26	1 1	NRR/DSI/ASB	1 1
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	RGN1	3 3	RM/DDAMI/MIB	1 0
EXTERNAL:	ACRS 41	6 6	BNL (AMDTS ONLY)	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

DEC 21 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  
FACILITY STAFFING SURVEY  
ER 100508 FILE 841  
PLA-2005

Docket No. 50-388

Dear Mr. Schwencer:

Enclosed is the completed facility staffing survey which was requested by your staff.

If you have any questions, please contact us.

Very truly yours,

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

Enclosure

cc: R. L. Perch NRC

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PDR ADOCK 05000388  
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QUESTIONNAIRE

FACILITY STAFFING SURVEY

The attached survey has been prepared to assist in developing the expected staffing profile for your facility that will be in place at the time you are ready to obtain an operating license. Please fill in the blanks with the best information available.

\*

TELECOPY RESPONSE REQUESTED ON FRIDAY DEC. 9, FORMAL DOCUMENTATION LTR BY FRI DEC 16, 1983  
Page 1 of 3

FACILITY STAFFING SURVEY

PLANT Susquehanna SES Unit 2

Anticipated Licensing Date 1/1/84

A. OPERATING SHIFT

1. No. of Shifts

5

2. No. of ROs Assigned to Shift Work

10

No. of Yrs. of Commercial RO experience on Hot plants (post-initial criticality)

BWR

PWR

1

0

3. No. of SROs Assigned to Shift Work

5

No. of Yrs of Commercial RO experience on Hot plants

BWR

PWR

3

2

No. of Yrs of Commercial SRO experience on Hot plants

BWR

PWR

1

0

4. No. of SROs with 4-yr degrees

Non-engineering

Engineering

0

0

5. No. of Shift Supervisors (SS)

Non-engineering

Engineering

1

0

Note: SS is senior authority on shift work.

B. ON-SITE MANAGEMENT

Fill in Table (Use Appropriate Titles)

	STA	Operations Supervisor	Assistant Plant Mgr.	Plant Mgr.	Maintenance Manager	QA/QC Mgr
To have license at time of OL	No	Yes	No	No	Yes	
Previously licensed						
RO/SRO	No	RO & SRO	No	SRO	No	
Type Plant		Test Rx/ U.S.N.		Test Rx/ PWR		
No. Years		5/4		5/1		
No. Years "Hot" Exp.		7 Years Comm. PWR		1+15 mns. @ SSES		
Degreed	Yes	Yes	Yes	Yes	Yes	
Type (Discipline(s))	Vari- ous	EE/NE	EE	Metalurgical Engr./N.E.	Biology/ Mech. Engr.	
Level (A/B/M/D)	B's & M's	BS/MS	BS	BS/MS	BA/BS	

C.

POSITION*	NAME	NUC NAVY (Yrs.)	CORPORATE NUCLEAR EXPERIENCE (i.e., "Off-Site" Management)		Yrs. at Other Nuc. Support/ Management Position (Off-Site)	Degrees Level (A/B/M/D)	Discipline(s)
			Operator Lic. (if ever held) RO/SRO/None	Yrs. at Oper. Nuc. Stations (On-Site) (Indicate whether BWR or PWR)			
Senior Vice President-Nuclear	J. R. Calhoun	--		--	20	BS	Electrical Engineering
Vice President- Engineering & Construction- Nuclear	N. W. Curtis	--	None	--	22	BS	Engineering Physics
Vice President- Nuclear Operations	B. D. Kenyon	5	SRO-Millstone 1 (BWR) SRO-Millstone 2 (PWR) Engineering Officer of the Watch (SRO) (3 Plants)	6-PWR/BWR	7	BA	Mathematics
Manager-Nuclear Support	S. H. Cantone	--	SRO-Indian Point 1 SRO-Indian Point 2 SRO-Indian Point 3	13-PWR	4	B	Engineering
Manager-Nuclear Plant Engineering	T. M. Crimmins, Jr.	5	Engineering Officer of the Watch (SRO) (2 Plants)	4-PWR	13	BS MS	Physics Engineering Management
Manager-Nuclear Licensing	W. E. Barberich	--	None	--	15	BS MA	Physics Physics
Manager-Nuclear Safety Assessment	J. R. Miltenberger	17	Engineering Officer of the Watch (SRO) (4 Plants)	--	3	BS MS	Civil Engineering Management
Manager-Nuclear Quality Assurance	A. R. Sabol	--	None	--	24	BS	Mechanical Engineering
Manager-Nuclear Planning & Controls	R. A. Mazzini	--	None	--	16	B MS	Electrical Engineering Nuclear Engineering
Manager-Nuclear Training*	W. G. Ward	--	None	--	3	D	Education

\*Stationed at the Training Center at the Site.

