

## Washington Public Power Supply System

Box 1223 Eima, Washington 98541-1223 (206)482-4428

Docket No. 50-508  
December 22, 1983  
G03-83-965

Director of Nuclear Reactor Regulation  
Attention: Mr. G. W. Knighton, Chief  
Licensing Branch No. 3  
Division of Licensing  
US Nuclear Regulatory Commission  
Washington, D. C. 20555

Subject: NUCLEAR PROJECT 3  
NRC FACILITY STAFFING SURVEY

Per your informal request of December 2, 1983, the Supply System forwards here with our response to the subject Survey.

Please note that the staffing and experience levels indicated are consistent with the current schedule for WNP-3. As fuel load approaches, these levels could vary with changing NRC requirements.

Should you desire further information or clarification, the Supply System point of contact for this matter is Mr. D. W. Coleman, Licensing Project Manager (206-482-4428 Ext. 5436).

Very truly yours,



G. C. Sorensen, Manager  
Regulatory Programs

AJM/tn

8312290209 831222  
PDR ADOCK 05000508  
A PDR

cc: J. A. Adams NESCO  
W. G. Albert NRC  
P. Christofakis Ebasco NYO  
N. S. Reynolds D&L  
D. Smithpeter BPA  
A. Vietti NRC  
Ebasco Ebasco  
WNP-3 Files

*Boos*  
*Boo 1/1*

Fill in Table (Use Appropriate Titles)

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	STA *	Operations Supervisor	MGR.	Assistant Plant Mgr.	Plant Mgr.	Maintenance Manager	QA/QC Mgr
To have license at time of OL	NO	YES		NO	NO	NO	NO
Previously licensed							
RO/SRO	*	*		*	*	*	*
Type Plant	*	*		*	*	*	*
No. Years	*	*		*	*	*	*
No. Years "Hot" Exp.	*	*		*	*	*	*
Degreed	*	*		*	*	*	*
Type (Discipline(s))	*	*		*	*	*	*
Level (A/B/M/D)	*	*		*	*	*	*

\* SHIFT ENGINEERS

\* UNKNOWN. DEPENDS ON THE INDIVIDUALS OBTAINED TO FILL THESE FUNCTIONS.

# FACILITY STAFFING SURVEY

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PLANT WNP-3

Anticipated Licensing Date 12/89 (Latest)

## A. OPERATING SHIFT

1. No. of Shifts  \*\*

2. No. of ROs Assigned to Shift Work  \*\*

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

BWR

PWR

3. No. of SROs Assigned to Shift Work  \*\*

No. of Yrs of Commercial RO experience on  
Hot plants

BWR

PWR

No. of Yrs of Commercial SRO experience on  
Hot plants

BWR

PWR

4. No. of SROs with 4-yr degrees

Non-engineering

Engineering

5. No. of Shift Supervisors (SS)

Non-engineering

Engineering

\* UNKNOWN. DEPENDS ON THE INDIVIDUALS OBTAINED TO  
FILL THESE FUNCTIONS.

\*\* WHAT WE EXPECT. SHOULD CHANGE DEPENDING ON CHANGING REQUIREMENTS.

Note: SS is senior authority on shift work.

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 and return by December 9, 1983. Please document this information in a followup letter by December 16, 1983.

CORPORATE NUCLEAR EXPERIENCE  
Table "Off-Site Management"

POSITION*	NAME	NU NAVY (Yrs)	Operator Lic. (If ever held) None	Yrs. at Oper. Lic. Stations *	Yrs. at Other Nuc. Support/ Management Position *	Degrees Level (A/B/M/D)	Discipline(s)
Managing Director	D. W. Mazur	None	None	(On-Site) (Indicate whether PWR or PWP) 2 - PWR OPS 1 - PWR S/U	18 BWR - WNP-2 PWR - WNP-1, 3 & N LMFR - FFTF	BSME Graduate Work MS Nuclear	Mechanical Nuclear
Deputy Manag- ing Director	A. Squire	None	None	None	32 PWR LMFBR	BS	Electrochemical Engineer
Power Generation Director	J. W. Shannon	None	None	17	13	None	None
Support Serv.	G. D. Bouchey	None	Licensed SRO	(Research 6 Reactor)	10	D	Mechanical Engineer
Director, Lic. & Assurance	R. B. Glasscock	None	None	12	13	BS	Electrical Engineer
Director Technology	J. P. Burn	12	None	None	14	M	Mechanical Engineer
WNP-3 Program Director	A. D. Kohler	5	None	7	12	MS	Nuclear Engineer
Nuclear Fuels Manager	D. L. Larkin	None	None	(N 7 Reactor)	10	M	Nuclear Engineer
Manager Regulatory Programs	G. C. Sorensen	None	None	3 (N Reactor)	12	B	Mechanical Engineer
Manager Operational Assurance	M. M. Monopoli	9	None	6	10	B	Industrial Engineer

\* Total Nuclear Experience Includes Time with the Supply System

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