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 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

SUBJECT: Forwards schedule for response to NRC questions re SERI

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3. The third part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the integrity of the financial system and for the ability to detect and prevent fraud. The document also notes that accurate records are necessary for the preparation of financial statements and for the calculation of taxes.

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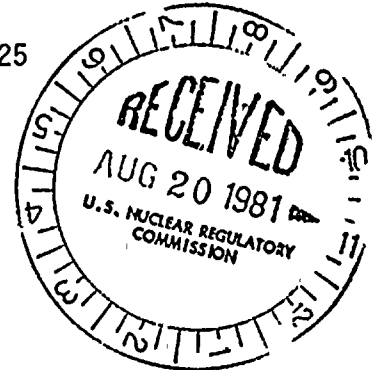
Washington Public Power Supply System

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Docket No. 50-397

August 14, 1981
G02-81-241
NS-L-02-RMN-81-025

Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington D.C. 20555



Dear Mr. Schwencer:

Subject: SUPPLY SYSTEM NUCLEAR PROJECT NO. 2
SCHEDULE FOR RESPONSE TO NRC QUESTIONS

On June 26, 1981, representatives of the Washington Public Power Supply System and Burns & Roe, Incorporated, met with the staff of the Nuclear Regulatory Commission (NRC) to discuss Fuel Load and Licensing Schedule for WNP-2.

During the meeting and in subsequent discussions, Mr. Auluck, our Licensing Project Manager, indicated concern over some of the dates for completions of our responses to the staff questions.

In order to clarify the commitments of the Supply System and to inform your staff of these commitments, I have enclosed a copy of the expedited schedule that the Supply System intends to use as our guide to support the present review cycle for the WNP-2 SER issue.

Very truly yours,

G. D. BOUCHEY
Director, Nuclear Safety

GDB/RMN/ldm

Enclosure

cc: WS Chin, BPA
AD Toth, NRC
NS Reynolds, Debevoise & Liberman
J. Plunkett, NUS Corporation
R. Auluck, NRC
OK Earle, B&R
WNP-2 Files

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SCHEDULE FOR RESPONSES TO
NRC CONCERNS

<u>Requested Response Date</u>		<u>No. of Questions</u>	<u>Scheduled Response</u>
-	TMI Changes Appendix		7-1-81 c
7-12-81	Human Factors, Control Room Design	15	7-12-81 c
6-22-81	Containment Buckling	9	7-20-81 c
7-31-81	Geology	22	7-31-81 c
-	Quality Assurance	42	7-31-81 c
-	Solid Radwaste System		8-1-81 c
7-81	Radiation Protection	5	8-3-81 c
-	Reactor Systems	51	8-7-81 c
7-3-81	I&C Branch	5	8-10-81
-	I&C Branch (Savannah)	21	8-28-81
-	Hydrogen Recombiners	43	8-30-81
-	LRG Interim Appendix		8-30-81
-	Pipe Breaks in BWR Scram System	1	9-4-81
-	Reactor Systems	39	9-4-81
7-81	Soils/Settling	5	9-14-81
9-14-81	Power Systems Branch	9	9-14-81
-	MEB Draft	49	9-14-81
9-25-81	Siting Analysis Branch	1	9-14-81
9-25-81	Geosciences Branch	1	9-14-81
-	Fuel Pool Cooling System Modification		9-22-81
6-26-81	Auxiliary Systems	31	9-28-81
-	Environmental Qual. Report		10-1-81
-	Environmental Qual. Questions	6	10-1-81
-	SQRT Visit		10-5-81
-	Solid Radwaste System Figure		10-1-81
-	Pipe Break Missile Evaluation		11-6-81
-	Fire Protection Evaluation Report		10-15-81
-	TMI Data Requirements		11-22-81
-	Chapter 13 Rewrite		12-1-81
-	SER Mark-up		12-1-81
-	Ultimate Heat Sink (UHS)		12-30-81
-	Technical Specification		12-30-81
-	Containment Loads		12-30-81

