Docket Nos. STN 50-508
and STN 50-509

SEP 17 1974

Olan D. Parr, Chief, Light Water Reactors Project Branch 1-3, L

FORTHCOMING MEETING WITH WASHINGTON PUBLIC POWER SUPPLY SYSTEM REGARDING WPPSS NUCLEAR PROJECTS NO. 3 AND NO. 5

Date: September 20, 1974

Time & Location: 8:30 a.m. - Room P-114
Bethesda, MD

1:00 p.m. - Room P-126
Bethesda, MD

Purpose: To discuss questions regarding quality assurance, mechanical engineering, materials engineering, effluent treatment systems, containment systems, and auxiliary power and conversion systems (see attached agenda).

Participants:

WASHINGTON PUBLIC POWER SUPPLY SYSTEM
(G. Sorensen, R. Dellums, R. Johnson)

EBASCO
(R. Vickers)

COMBUSTION ENGINEERING
(E. Guenther)

AEC - STAFF
(P. D. O'Reilly, J. Costello*, P. Chen*, F. Cherney*, E. Brooks*, C. Liang*, M. Bolotsky*, P. Stoddart*)

Original Signed By
O. D. Parr

for Patrick D. O'Reilly
Light Water Reactors
Project Branch 1-3
Directorate of Licensing

*Denotes part time attendance as required

Attachment:
Agenda

OFFICE ▶	L:LWR 1-3	
SURNAME ▶	VHWilson:cls	
DATE ▶	9/ /74	

AGENDA

I. Quality Assurance

1. QA Organization
2. QA During Design and Construction

II. Effluent Treatment Systems

1. Source Terms
2. Liquid Waste Systems
3. Gaseous Waste Systems
4. Solid Waste System
5. Process and Effluent Radiological Monitoring System

III. Mechanical Engineering

1. Protection Against Dynamic Effects Associated with the Postulated Rupture of Piping
2. Mechanical Systems and Components
3. Preoperational Vibration of Reactor Internals
4. Pumps and Valves
5. Seismic Design of Category I Instrumentation and Electrical Equipment
6. Mechanical Design of Reactor Vessel Internals
7. Mechanical Design of Reactivity Control Systems
8. Design of Reactor Coolant Pressure Boundary Components

IV. Containment Systems

1. Sub-compartment Pressure Analysis
2. Combustible Gas Control

V. Auxiliary Power and Control Systems

1. Fuel Storage and Handling
2. Water Systems

3. Process Auxiliaries
4. Air Conditioning, Heating, Cooling, and Ventilation Systems
5. Other Auxiliary Systems
6. Steam and Power Conversion System
7. Turbine Generator
8. Main Steam Supply System
9. Other Features of Steam and Power Conversion System

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