

January 17, 1996

MEMORANDUM TO: Theodore R. Quay, Director  
Standardization Project Directorate  
Division of Reactor Program Management, NRR

FROM: William C. Huffman, Project Manager original signed by:  
Standardization Project Directorate  
Division of Reactor Program Management, NRR

SUBJECT: NOTICE OF MEETING WITH WESTINGHOUSE TO DISCUSS AP600 REACTOR  
SYSTEM TESTING ISSUES

DATE AND TIME: January 23, 1996 - 9 a.m. - 4:30 p.m.  
January 24, 1996 - 9 a.m. - 4:30 p.m.

LOCATION: Westinghouse Electric Corporation  
One Montrose Metro  
11921 Rockville Pike  
Rockville, Maryland 20852  
Suite 450

PURPOSE: To discuss problems with the PRHR testing program; recent  
questions raised during the review of the OSU FDR and TAR; and  
other general reactor system testing concerns. A proposed  
agenda is attached.

PARTICIPANTS\*:

<u>NRC</u>		<u>WESTINGHOUSE</u>
A. Levin	T. Lee	E. Novendstern
R. Jones	D. Bessette	G. Piplica
H. Scott	B. Huffman	L. Hochreiter
		J. Butler, et. al.
M. DiMarzo (UMd)		
<u>INEL</u>		
M. Ortiz	A. Ongouag	
D. Hall	S. Sloan	

Docket No. 52-003

Attachment: As stated

cc w/attachment:  
See next page

\*Meetings between the NRC technical staff and applicants or licensees are open for interested members of the public, petitioners, intervenors, or other parties to attend as observers pursuant to "Commission Policy Statement on Staff Meeting Open to the Public," 59 Federal Register 48344, 9/20/94. However, portions of this meeting may be closed to protect Westinghouse proprietary information. Members of the public who wish to attend should contact me at (301) 415-1141.

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NAME	WHuffman:sg	RArchitzel		
DATE	01/17/96	01/17/96		

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Westinghouse Electric Corporation

Docket No. 52-003

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PROPOSED AGENDA FOR  
JANUARY 23 AND 24, 1996  
AP600 REACTOR SYSTEMS TESTING MEETING

1. Passive Residual Heat Removal Heat Exchanger Test Program
  - Data Reliability
  - Use of Data for Model Development
  - Path to issue closure
2. Scaling Closure
3. Clarification of Testing Program RAI's and discussion items
4. Discussion of progress of INEL view of OSU TAR

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