MEMORANDUM TO: Theodore R. Quay, Director

Standardization Project Directorate Division of Reactor Program Management Office of Nuclear Reactor Regulation

FROM:

Thomas J. Kenyon, Project Manager

original signed by:

Standardization Project Directorate Division of Reactor Program Management Office of Nuclear Reactor Regulation

SUBJECT:

NOTICE OF SENIOR MANAGEMENT MEETING WITH WESTINGHOUSE TO

DISCUSS DESIGN CERTIFICATION ISSUES FOR THE AP600

DATE AND TIME: February 23, 1996 - 8 a.m. - 3 p.m.

LOCATION:

Westinghouse Electric Corporatio..

Westinghouse Energy Center Monroeville, Pennsylvania

PURPOSE:

To discuss the schedule and certain design certification

issues for the AP600. See attached agenda.

PARTICIPANTS":

NRC

Westinghouse

A. Thadani B. McIntyre D. Crutchfield R. Vijuk T. Quay J. Butler W. Huffman C. Haaq

J. Sebrosky T. Kenyon, et al. D. Lindgren, et al.

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) 415-1120.

DISTRIBUTION: See next page

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OFFICE	PM: PDST: DRPM	SC:PDST:DRPM	
NAME	TKenyon	RArchitzel (%)~	
DATE	02/6/96	02/8/96	

## PROPOSED AGENDA AP600 MANAGEMENT MEETING FEBRUARY 23, 1996

I.	Introduction	NRC/W
II.	Review Schedule	W/NRC
	• Resources	
III.	Status & Content of Supplemental DSER	W/NRC
	• NOTRUMP • LOFTRAN • MGOTHIC • MCOBRA/TRAC • Testing Program	
IV.	Discussion of Selected Technical Issues	W/NRC
	<ul> <li>DBA/Severe Accident Radiological Release (fan coolers/source term)</li> </ul>	
	• Passive Hydrogen Control	
	Thermal-Hydraulic Uncertainty	
٧.	DSER Open Item Status	W/NRC
VI.	Discussion/Conclusion	A11

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