

CANCELLED

September 27, 2005

MEMORANDUM TO: Daniel S. Collins, Acting Chief, Section 2
Project Directorate IV
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

FROM: George F. Dick, Sr Project Manager, Section 2 /RA/
Project Directorate III
Division of Licensing Project Management
Office of Nuclear Reactor Regulation

SUBJECT: **CANCELLED** - FORTHCOMING **CLOSED** MEETING WITH
WESTINGHOUSE TO DISCUSS PROPRIETARY INFORMATION
RELATED TO CROSSFLOW ULTRASONIC FLOW METER (TAC NO.
MB1365)

DATES: Monday, September 19, 2005
Tuesday, September 20, 2005
Wednesday, September 21, 2005
Thursday, September 22, 2005

LOCATION: Westinghouse Engineering Center
4530 Northern Pike
Monroeville, PA

PURPOSE: Technical meeting to discuss the application of the CROSSFLOW
Ultrasonic Flow Meter to feedwater flow measurements

PARTICIPANTS: Participants from the NRC include members of the Office of Nuclear
Reactor Regulation (NRR).

<u>NRC</u>	<u>WESTINGHOUSE</u>
W. Lyons	C. Molnar
Y. Orechwa	J. McInerney
J Burns	J. Gresham, et. al.
A. Wang	

Project No. 700

Attachment: Agenda (ML052650076)

cc w/att: See next page

MEETING CONTACTS:	Alan Wang, NRR 301-415-1445 ABW@nrc.gov	George Dick, NRR 301-415-3019 GFD@nrc.gov
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Westinghouse Electric Company

Project No. 700

cc:

Mr. James A. Gresham, Manager
Regulatory Compliance and Plant Licensing
Westinghouse Electric Company
P.O. Box 355
Pittsburgh, PA 15230-0355

Mr. Gordon Bischoff, Manager
Owners Group Program Management Office
Westinghouse Electric Company
P.O. Box 355
Pittsburgh, PA 15230-0355

September 29, 2005

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DISTRIBUTION: See next page

Accession No.: ML052650076

OFFICE	PDIII-2/PM	PDIII-2/LA	PDIV-2/SC
NAME	GDick	PCoates	D.Collins
DATE	9/22/05	9/22/05	9/22/05

OFFICIAL RECORD COPY

September 29, 2005

CANCELLED - Meeting Notice for September 19, 2005

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GDick

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AHowe

WKemper

IAhmed

TMensah

GDick

GSuh

PCoates

C A N C E L L E D

AGENDA

CLOSED NRC/WESTINGHOUSE (W) CROSSFLOW MEETING

SEPTEMBER 19-22, 2005

- C Introductions and Meeting Objectives
- C Pre-application testing of Crossflow meter
 - Noise evaluations
 - Flow profile evaluations
- C Plant installations
 - Methodology for selection of Crossflow meter location
 - Pre-operational test configuration
 - Comparison with pre-application results
- C Commercial operation
 - response to changes in plant operation
 - personnel training
 - comparison with independent assessments of flow rates
- C Summary and discussion of schedule of any remaining activities
- C Adjournment