

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

DATE & TIME: Monday, October 3, 2005  
Tuesday, October 4, 2005  
Wednesday, October 5, 2005  
Thursday, October 6, 2005

LOCATION: Westinghouse Electric Company  
Washington Operations Office  
12300 Twinbrook Parkway, Suite 330  
Rockville, MD

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).

NRC  
W. Lyons  
Y. Orechwa  
J. Burns  
A. Wang

WESTINGHOUSE  
C. Molnar  
J. McInerney  
J. Gresham, et. al.

Project No. 700

Attachment: Agenda

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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Meeting Notice for **CLOSED meeting on October 3-6, 2005**

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Westinghouse Electric Company

Project No. 700

cc:

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

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

## **AGENDA**

### **CLOSED NRC/WESTINGHOUSE (W) CROSSFLOW MEETING**

**OCTOBER 3-6, 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