

TRANSMITTAL OF MEETING HANDOUT MATERIALS FOR IMMEDIATE PLACEMENT IN THE PUBLIC DOMAIN

This form is to be filled out (typed or hand-printed) by the person who announced the meeting (i.e., the person who issued the meeting notice). The completed form, and the attached copy of meeting handout materials, will be sent to the Document Control Desk on the same day of the meeting; under no circumstances will this be done later than the working day after the meeting.
Do not include proprietary materials.

DATE OF MEETING

09/05/2001

The attached document(s), which was/were handed out in this meeting, is/are to be placed in the public domain as soon as possible. The minutes of the meeting will be issued in the near future. Following are administrative details regarding this meeting:

Docket Number(s)	<u>Proj 690</u>
Plant/Facility Name	<u>License Renewal</u>
TAC Number(s) (if available)	<u>MB1661</u>
Reference Meeting Notice	<u>August 21, 2001</u>
Purpose of Meeting (copy from meeting notice)	<u>NEI Meeting on Demonstration Project</u>
	<u> </u>
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NAME OF PERSON WHO ISSUED MEETING NOTICE

Sikhindra Mitra

TITLE

Project Manager

OFFICE

NRR

DIVISION

DRIP

BRANCH

RLSB

Distribution of this form and attachments:

Docket File/Central File

PUBLIC

DFo3

**AGENDA FOR NUCLEAR ENERGY INSTITUTE (NEI)
LICENSE RENEWAL DEMONSTRATION PROJECT PUBLIC MEETING**

September 5, 2001

Objectives:

- Review NEI's demonstration project supporting documentation as requested in the staff's August 2, 2001, letter on inspection verifications
- Discuss initial feedback from NEI regarding the license renewal demonstration project draft safety evaluation report
- Discuss any implementation issues that NEI may identify for NRC management appeal

Success:

- The inspection verification activity provides the staff with an understanding of the supporting documentation that is normally maintained on site
- Gain insights that will help the staff and NEI to prepare lessons learned reports and recommendation of guidance enhancements, including the basis of enhancements
- Identification of industry implementation issues, if any, for potential appeal to the NRC management

Agenda:

- | | | |
|----|--|---------------|
| | Introduction | 9:00-9:05AM |
| 1. | Initial industry feedback to draft safety evaluation report | 9:05-9:30AM |
| 2. | Potential industry implementation issues for appeal | 9:30-9:50AM |
| | Break | 9.50-10.00AM |
| 3. | Verification of the inspection items in three separate groups, each group will review a section of the demonstration project (that is, Sections 3.4, 3.5, and 3.6) | 10:00-12:30PM |



License Renewal Identifying Priority Issues

- Generic Importance to the Industry
- Justify Cost/Benefit of Issue Resolution
- Resolution is so Important Industry is willing to Appeal
- Technical Resources have been Identified and Available to Support Issue Resolution





Potential Industry Issues

- One Time Inspection of Small Bore Piping
- Stress Corrosion Cracking of Bolting
- Seismic II/I
- Environmentally Assisted Fatigue
- Design Basis Events vs. Safety-Related
- RPV Integrated Surveillance Monitoring
- Fire Water System Program



Inspection Verification Item Reviews

Plant X Item		Plant Y Item	
3.4.1		3.4.1	
3.4.2	Cover by Plant Y 3.4.1	3.4.2	
3.4.3		3.5.1 (4)	
3.5.1		3.5.2 (5)	
3.5.2		3.5.3 (6)	Covered by Plant X 3.5.2a
3.5.2a		3.5.4 (7)	
3.5.3			
3.5.4			
3.6.1	Not available for review		
3.6.2	Not available for review		
3.6.3			