

SCHEDULING NOTE

Title: **INFORMATION BRIEFING ON INSPECTIONS, TESTS, ANALYSES, AND ACCEPTANCE CRITERIA (ITAAC) - RELATED ACTIVITIES (Public)**

Purpose: To provide the Commission an update on industry and staff activities related to preparing for, conducting, and completing ITAAC, improvements to ITAAC quality and inspectability, planning for closure and inspection of ITAAC, and the ITAAC Closure Demonstration Project.

Scheduled: **August 30, 2011**
9:00 am

Duration: Approx. 3 hours and 15 minutes

Location: Commissioners' Conference Room, 1st floor OWFN

Participants: **Presentation**

External Panel **45 mins.***

Alan Torres, General Manager of Nuclear Construction, South Carolina Electric & Gas Company **15 mins.***
Topic: Licensee perspective on the ITAAC from field-related activities, efforts the utilities are taking to prepare for conducting ITAAC, and the effectiveness of the ITAAC Closure Demonstration Project.

Charles Pierce, AP1000 Licensing Manager, Southern Nuclear Operating Co., Inc. **15 mins.***
Topic: Licensee perspective on the ITAAC from field-related activities, efforts the utilities are taking to prepare for conducting ITAAC, and the effectiveness of the ITAAC Closure Demonstration Project.

Rolf Ziesing, Director, U.S. Licensing, Nuclear Power Plants, Westinghouse Electric Co., LLC. **15 mins.***
Topic: Vendor insights from ongoing construction in China and how they are applying those lessons to their U.S. customers and the effectiveness of the ITAAC Closure Demonstration Project.

Commission Q & A **50 mins.**

Break **5 mins.**

NRC Staff Panel

45 mins.*

Bill Borchardt, Executive Director for Operations

Michael Johnson, Director, Office of New Reactors

Laura Dudes, Director, Construction Inspection and Operational Programs, NRO

James Beardsley, Branch Chief, Construction Inspection Branch, NRO

Topic: NRC's ITAAC inspection efforts

Alan Blamey, Chief, Construction Projects Branch 2, RII

Topic: Status of Regional preparations for ITAAC inspection

Mark Kowal, Branch Chief, Technical Specifications & ITAAC Branch, NRO

Topic: Efforts to improve ITAAC quality and inspectability, planning for ITAAC closure, and insights from the ITAAC Closure Demonstration Project (tabletop / workshop)

Commission Q & A

50 mins.

Discussion – Wrap-up

5 mins.

*For presentation only and does not include time for Commission Q & A's.