SCHEDULING NOTE

Title: BRIEFING ON REACTOR MATERIALS AGING MANAGEMENT

ISSUES (Public)

Purpose: To provide the Commission a status on reactor materials issues,

including materials degradation and aging management

(subsequent license renewals); report on progress in this area

since the last Commission briefing on April 28, 2008.

Scheduled: March 1, 2011

9:00 am

Duration: Approx. 3 hours

Location: Commissioners' Conference Room OWFN

Participants: Presentation

Industry Panel 50 mins.*

Mike Robinson, Utility Chair, EPRI Materials Action Plan Committee, 10 mins.*

Nuclear Engineering Manager, Duke Energy

Topic: Utility experience with the EPRI Materials Action Plan

Committee initiatives and programs.

Robin Dyle, Technical Executive, EPRI Materials Action Plan Committee 10 mins.*

<u>Topic:</u> Industry Materials Initiatives and Programs: status, accomplishments, future actions, inspection and mitigation plans, expectations and research for extended operation, materials degradation matrix.

Mark Flaherty, Manager Nuclear Engineering, Ginna Plant,

10 mins.*

Constellation Energy

Topic: Perspective on areas of focus for aging management (PWR and BWR).

John Kelly, Deputy Assistant Secretary, Nuclear Reactor Technologies,

10 mins.*

Department of Energy, Office of Nuclear Energy

Topic: Research on technical, safety and financial aspects

of extended operation.

Bryan Erler, Vice President, Nuclear Codes and Standards.

10 mins.*

American Society of Mechanical Engineers (ASME)

Topic: Developments in consensus standards for materials inspection and

evaluation methods.

Commission Q & A

30 mins.

Break 5 mins

Marty Virgilio, Deputy Executive Director for Reactor and Preparedness Programs

John Lubinski, Deputy Director, Division of Component Integrity, NRR

Topic: Materials Issues Related to Operation of Existing Plants

Brian Holian, Director, Division of License Renewal, NRR

Topic: Updated Generic Aging Lessons Learned, current and potential aging management issues

Michael Case, Director, Division of Engineering, RES

20 mins.*

Topic: Materials issues related to extended periods of operation

Commission Q & A 30 mins.

Discussion – Wrap-up

5 mins.

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