

NRC/NEI PUBLIC MEETING

JULY 27, 2005

Selected Programs Included in Combined License Action Items Referenced in the NRC AP1000 Final Safety Evaluation Report

| <u>NRC COL Action Item #</u> | <u>Program</u> |
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| 3.6.3.4-1 | Inspection program for piping systems that are qualified for leak-before-break |
| 3.9.2.3-1 | Reactor internal pre-operational vibration testing (1 st AP1000 only) |
| 3.9.8-1 | Program for operability of snubbers |
| 3.12.4.5-1 | Piping analysis benchmarking program |
| 3.12.5.10-1 | Surge line piping thermal displacement monitoring program (1 st AP1000 only) |
| 4.4-1 | Reactor vessel closure head preservice inspection program |
| 5.4.2.2.3-1 | Steam generator tube surveillance program |
| 8.2.2.3-1 | ac power and transmission testing and inspection plan |
| 9.1.6-5 | Light load handling system and overhead heavy load handling system inservice inspection program |
| 10.3.2-1 | Erosion-corrosion monitoring program |
| 10.5-2 | Turbine maintenance and inspection program |
| 11.4-1 | Wet and dry solid waste process control program |
| 19.3.7-1 | Outage planning and control program |
| 20.7.4-5 | Boric acid corrosion program |

Regulatory Treatment of Combined License Action Items

Combined license (COL) action items (COL license information) are defined in Section II.D.4 of each of the appendices for the certified designs as items that "identify certain matters that shall be addressed in the site-specific portion of the final safety analysis report (FSAR) by an applicant who references [a design certification] appendix. These items constitute information requirements but are not the only acceptable set of information in the FSAR. An applicant may depart from or omit these items, provided that the departure or omission is identified and justified in the FSAR. After issuance of a construction permit or COL, these items are not requirements for the licensee unless such items are restated in the FSAR."