



February 14, 2011
NRC:11:014

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

Schedule for Alternative Request Associated with Closure Plan for U.S. EPR Instrumentation and Control Communications Independence Issues

- Ref. 1: Letter, Sandra M. Sloan (AREVA NP Inc.) to Document Control Desk (NRC), "Closure Plan for U.S. EPR Instrumentation and Control Communications Independence Issues, Revision 4" NRC:10:109, November 23, 2010.
- Ref. 2: Letter, Sandra M. Sloan (AREVA NP Inc.) to Document Control Desk (NRC), "Alternative Request Associated with Closure Plan for U.S. EPR Instrumentation and Control Communications Independence Issues," NRC:10:115, December 22, 2010.
- Ref. 3: Letter, Sandra M. Sloan (AREVA NP Inc.) to Document Control Desk (NRC), "Alternative Request Associated with Closure Plan for U.S. EPR Instrumentation and Control Communications Independence Issues," NRC:11:003, January 18, 2011.

The integrated instrumentation and control (I&C) closure plan submitted by AREVA NP Inc. (AREVA NP) in Reference 1 indicated that AREVA NP would submit by December 22, 2010, a request for an alternative to IEEE Std 603-1998 Clause 5.6.1 to satisfy 10 CFR 50.55a(h) requirements pursuant to 10 CFR 50.55a(a)(3)(i) regarding the Protection System (PS) functions which utilize measurements from the self-powered neutron detectors (SPNDs). Subsequently, the topic of the PS SPND-based functions was discussed at an audit conducted by NRC staff on December 14, 2010. AREVA NP informed the NRC in Reference 2 and Reference 3 that it was evaluating feedback received from the NRC staff during that audit regarding the scope of information to be included in the alternative request and would provide a revised date for submittal of the alternative request by February 15, 2011.

The purpose of this letter is to inform the NRC that AREVA NP will submit the alternative request by March 29, 2011. Additional information regarding the alternative request will be discussed in a February 15, 2011, public meeting between AREVA NP and NRC staff to discuss progress on technical issues of concern for digital instrumentation and controls.

AREVA NP INC.
An AREVA and Siemens company

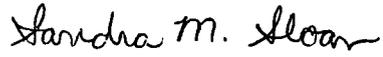
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FORM: 22709VA-1 (4/12/08)

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RPO

If you have any questions related to this information, please contact me by telephone at (434) 832-2369 or by e-mail at sandra.sloan@areva.com.

Sincerely,



Sandra M. Sloan, Manager
New Plants Regulatory Affairs
AREVA NP Inc.

Enclosures

cc: G. Tesfaye
Docket 52-020