



May 15, 2014
NRC:14:028

U.S. Nuclear Regulatory Commission
Document Control Desk
11555 Rockville Pike
Rockville, MD 20852

U.S. EPR Design Certification Application – Response to RAI 606, Supplement 1

- Ref. 1: Email from Amy Snyder (NRC) to Tom Ryan (AREVA Inc.) et al., “US EPR DC Final RAI 606, - Chapter 16 - Technical Specifications - Question 25207,” dated September 19, 2013.
- Ref. 2: Email from Nathan Hottle (AREVA Inc.) to George Wunder (NRC), “Response: US EPR DC Final RAI 606, - Chapter 16 - Technical Specifications – Question 25207,” dated December 6, 2013.

In Reference 1, the NRC submitted to AREVA Inc. (AREVA) the Request for Additional Information (RAI) 606, Question 16-324. In Reference 2, AREVA provided the NRC with a schedule for a technically correct and complete response to RAI 606, Question 16-324. The enclosed file, “RAI 606 Supplement 1 Response US EPR DC.pdf,” provides a technically correct and complete final response to RAI 606, Question 16-324. The enclosed response also addresses oral comments received from NRC. Enclosed as a part of the response are the affected pages of the U.S. EPR Final Safety Analysis Report in redline strikeout format.

The following table indicates the respective pages in the response document, “RAI 606 Supplement 1 Response US EPR DC.pdf” that contain AREVA’s response to the subject question.

Question #	Start Page	End Page
RAI 606 – 16-324	2	3

This concludes the formal AREVA Response to RAI No. 606, and there are no questions from this RAI for which AREVA has not provided responses.

AREVA INC.

If you have any questions related to this information, please contact Len Gucwa by telephone at (434) 832-3466, or by e-mail at Len.Gucwa.ext@areva.com.

Sincerely,

A handwritten signature in black ink, appearing to read 'Pedro Salas', written in a cursive style.

Pedro Salas, Director
Regulatory Affairs
AREVA Inc.

cc: J. P. Segala
G. F. Wunder
Docket 52-020

Document Components for NRC:14:028

001 AREVA Transmittal Letter NRC 14 028.pdf 234,601 bytes

002 RAI 606 Supplement 1 Response US EPR DC.pdf 142,356 bytes