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NRC:15:004

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

U.S. EPR Design Certification Application – Response to RAI 597, Supplement 1

- Ref. 1: Email, Amy Snyder (NRC) to Nathan Hottle (AREVA), “U.S. EPR DC FINAL RAI 597, Section 06.02.05 - Combustible Gas Control in Containment,” August 14, 2013.
- Ref. 2: Letter, Pedro Salas (AREVA) to Document Control Desk (NRC), “Closure Plan for U.S. EPR Design Certification Application – FSAR Group B and Group C Chapters,” NRC:14:054, September 30, 2014.

Enclosed please find AREVA Inc.’s (AREVA) response to the request for additional information (RAI) provided in Reference 1. AREVA provided a schedule for a technically correct and complete response to the question in RAI No. 597 in Reference 2. The enclosed file, “RAI 597 Supplement 1 Response US EPR DC,” provides a technically correct and complete final response to RAI 597. Enclosed as a part of the response are 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 597 Supplement 1 Response US EPR DC.pdf” that contain AREVA’s response to the subject question.

Question #	Start page	End Page
RAI 597 – 06.02.05-35	2	2

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,

Pedro Salas, Director
Licensing and Regulatory Affairs
AREVA Inc.

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

AREVA INC.

Document Components for NRC:15:004

001 AREVA Transmittal Letter NRC 15 004.pdf 545,774 bytes

002 RAI 597 Supplement 1 Response US EPR DC.pdf 138,225 bytes