



HITACHI

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MFN 10-137

Docket No. 52-010

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

Subject: **Add NEDE-32906P, Supplement 3, "Migration to TRACG04/PANAC11 from TRACG02/PANAC10 for TRAGC AOO and ATWS Overpressure Transients," to ESBWR Docket**

The purpose of this letter is to request that the NRC add the GE Hitachi Nuclear Energy (GEH) document NEDE-32906P, Supplement 3, "Migration to TRACG04/PANAC11 from TRACG02/PANAC10 for TRAGC AOO and ATWS Overpressure Transients," to the ESBWR docket, 52-010. This document was transmitted to the NRC under Reference 1. The NRC issued a Final Safety Evaluation of Reference 1 in Reference 2.

If you have any questions or require additional information, please contact me.

Sincerely,

Richard E. Kingston
Vice President, ESBWR Licensing

References:

1. MFN 06-155, Letter from GEH to USNRC, GE Licensing Topical Report, NEDE-32906P, Supplement 3, "Migration to TRACG04 / PANAC11 from TRACG02 / PANAC10 for TRACG AOO and ATWS Overpressure Transients, May 2006," dated May 25, 2006. (ADAMS Package Accession No. ML061500182)
2. MFN 09-548, Letter from Thomas B. Bount (USNRC) to Jerald G. Head (GEH), "Final Safety Evaluation for GE-Hitachi Nuclear Energy Americas, LLC Licensing Topical Report NEDE-32906P, Supplement 3, 'Migration to TRACG04/PANAC11 from TRACG02/PANAC10 for TRACG AOO and ATWS Overpressure Transients,' (TAC No. MD2569)," dated July 10, 2009.

cc: AE Cabbage USNRC
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DH Hinds GEH/Wilmington
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