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GE Hitachi Nuclear Energy

Proprietary Notice

This letter transmits proprietary information in accordance with 10CFR2.390. Upon the removal of Enclosure 1, the balance of the letter may be considered non-proprietary.

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MFN 10-140
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U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, D.C. 20555-0001

Subject: Accepted Version of NEDE-32906P Supplement 3, "Migration to TRACG04 / PANAC11 from TRACG02 / PANAC10 for TRACG AOO and ATWS Overpressure Transients"

By Reference 1, the NRC issued the final Safety Evaluation for GE-Hitachi Nuclear Energy Americas, LLC (GEH) Licensing Topical Report (LTR) NEDE-32906P, Supplement 3, Revision 0, "Migration to TRACG04 / PANAC11 from TRACG02 / PANAC10 for TRACG AOO and ATWS Overpressure Transients." The NRC requested in Reference 1 that GEH publish accepted proprietary and non-proprietary versions of the LTR incorporating the Safety Evaluation and GEH responses to the associated NRC requests for additional information. Section 7 of the accepted (-A) version was revised per Reference 2. Therefore, the -A version is labeled Revision 1. As requested, enclosed is the -A version of the subject LTR.

Enclosure 1 contains proprietary information of the type that GEH maintains in confidence and withholds from public disclosure. The affidavit contained within Enclosure 3 identifies that the information contained in Enclosure 1 has been handled and classified as proprietary to GEH. GEH hereby requests that the information in Enclosure 1 be withheld from public disclosure in accordance with the provisions of 10 CFR 2.390 and 9.17. Enclosure 2 is a non-proprietary version of Enclosure 1.

If you have any questions, please contact me.

Sincerely,

James F. Harrison
Vice President, Fuel Licensing
Regulatory Affairs
GE Hitachi Nuclear Energy

References:

1. Letter from USNRC to GEH, "Final Safety Evaluation of 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.
2. Letter from GEH to U.S. Nuclear Regulatory Commission Document Control Desk, "Replacement Pages for GEH Topical Report NEDE-32906P, Supplement 3, *Migration to TRACG04/PANAC11 from TRACG02/PANAC10 for TRACG AOO and ATWS Overpressure Transients*, (TAC No. MD2569)," MFN 07-445 Supp 3, dated June 25, 2008.

Enclosures:

1. Migration to TRACG04 / PANAC11 from TRACG02 / PANAC10 for TRACG AOO and ATWS Overpressure Transients, NEDE-32906P Supplement 3-A Revision 1, April 2010, GEH Proprietary Information
2. Migration to TRACG04 / PANAC11 from TRACG02 / PANAC10 for TRACG AOO and ATWS Overpressure Transients, NEDO-32906 Supplement 3-A Revision 1, April 2010, Non-Proprietary Information
3. Affidavit

cc: SS Philpott, NRC
JG Head, GEH Wilmington
PL Campbell, GEH Washington
BR Moore, GNF Wilmington
RH Jacobs, GEH Wilmington
eDRF Section 0000-0110-0988 R0

Document Components:

001 MFN 10-140 Cover Letter.pdf
002 MFN 10-140 Enclosure 1 Proprietary.pdf
003 MFN 10-140 Enclosure 2 Non-Proprietary.pdf
004 MFN 10-140 Enclosure 3 Affidavit.pdf