



HITACHI

GE Hitachi Nuclear Energy

~~Proprietary Notice~~

This letter transmits ~~proprietary information~~ in accordance with 10 CFR 2.390. Upon the removal of Enclosure 1, the balance of the letter may be considered non-proprietary.

James F. Harrison

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M180111
May 22, 2018

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

Subject: Incorporation of the Satisfaction of Limitation 10.7 into NEDE-33005P-A, Revision 2, "TRACG Application for Emergency Core Cooling Systems / Loss-of-Coolant-Accident Analyses for BWR/2-6"

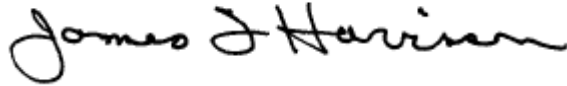
By Reference 1, the NRC issued the final Safety Evaluation (SE) for the satisfaction of Limitation 10.7 in GE Hitachi Nuclear Energy (GEH) Licensing Topical Report (LTR) NEDE-33005P-A, Revision 1, "TRACG Application for Emergency Core Cooling Systems / Loss-of-Coolant-Accident Analyses for BWR/2-6." The NRC requested in Reference 1 that GEH publish approved proprietary and non-proprietary versions of the LTR incorporating the SE and GEH responses to the associated NRC requests for additional information (Reference 2). As requested, enclosed is the approved (-A) version of the subject LTR.

As part of the development of Revision 2 of the approved version, a revision was made to Appendix A. In NEDE-33005P-A, Revision 1, the RAI response packages for RAI Batch 1 through RAI Batch 5 were included sequentially in batch order in Appendix A. This meant that the original and revised responses for RAIs 33 and 65 were included with their corresponding batches. However, to avoid confusion, Appendix A has been revised to place the RAI responses in numerical order and to only include the final issued response for each RAI, including those which were revised. This strategy is consistent with our conversation with NRC staff.

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, Fuels Licensing
Regulatory Affairs
GE-Hitachi Nuclear Energy Americas LLC

Project No. 710
Docket No. 99902024

References:

1. Letter from Dennis C. Morey (NRC) to Jerald G. Head (GEH), Subject: Final Safety Evaluation for Licensing Topical Report NEDE-33005P-A / NEDO-33005-A, TRACG Application for Emergency Core Cooling Systems / Loss-of-Coolant-Accident Analysis for BWR/2-6 Satisfaction of Limitation 10.7 (EPID: L-2017-TOP-0036), May 11, 2018.
2. Letter from James F. Harrison (GEH) to NRC Document Control Desk, Subject: Response to Request for Additional Information Regarding Review of Satisfaction of Limitation 10.7 for NEDE-33005P, Revision 0, Licensing Topical Report “TRACG Application for Emergency Core Cooling Systems / Loss-of-Coolant-Accident Analyses for BWR/2-6”, M180029, February 13, 2018.

Enclosures:

1. NEDE-33005P-A, Revision 2 – GEH Proprietary Information – Class II (Internal)
2. NEDO-33005-A, Revision 2 – Non-Proprietary Information – Class I (Public)
3. Affidavit

cc: J Golla, US NRC
JG Head, GEH/Wilmington
PL Campbell, GEH/ Washington
BR Moore, GEH/Wilmington
PLM Specifications NEDE-33005 R2, NEDO-33005 R2, 001N8570 R13

<p>Document Components: 001 M180111 Cover Letter.pdf 002 M180111 Enclosure 1 Proprietary.pdf 003 M180111 Enclosure 2 Non-Proprietary.pdf 004 M180111 Enclosure 3 Affidavit.pdf</p>
