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GE Proprietary Information

Proj 710

MFN 06-041
February 1, 2006

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

**Subject: Accepted Version of GE Licensing Topical Report NEDC-32983P-A, Revision 2
(TAC No. MC3788)**

By Reference 1, the NRC issued the final Safety Evaluation for removal of the methodology limitations for GE Licensing Topical Report (LTR) NEDC-32983P, "*General Electric Methodology for Reactor Pressure Vessel Fast Neutron Flux Evaluation*". The NRC requested in Reference 1 that GE publish the accepted and non-proprietary versions of the LTR incorporating the Safety Evaluation and GE's responses to the associated NRC's request for additional information. As requested, enclosed is the '-A' (accepted) version of the subject LTR.

Enclosure 1 contains the proprietary version of the LTR and Enclosure 2 contains the non-proprietary version. The designated information contained in Enclosure 1 is of the type that GE maintains in confidence and withholds from public disclosure. The information has been handled and classified as proprietary to GE as indicated in the affidavit provided in Enclosure 3. A copy of the affidavit is also contained in the proprietary report. GE hereby requests that the information Enclosure 1 be withheld from public disclosure in accordance with the provisions of 10 CFR 2.390 and 9.17.

*DOCS
NRR*

Rec'd at DCD 9/14/07

If you have any questions, please contact, Mike Lalor at (408) 925-2443 or myself.

Sincerely,



George Stramback
Manager, Regulatory Services

Project No. 710

Reference:

1. MFN 05-143, Letter from NRC to George Stramback (GE), November 17, 2005, *Final Safety Evaluation regarding Removal of Methodology Limitations for NEDC-32983P-A. "General Electric Methodology for Reactor Pressure Vessel Fast Neutron Flux Evaluation" Process (TAC No. MC3788)*

Enclosures:

1. NEDC-32983P-A, Revision 2 - Proprietary
2. NEDO-32983-A, Revision 2 - Non-Proprietary
3. Affidavit

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