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U.S Nuclear Regulatory Commission
Document Control Desk
Washington, D.C. 20852-2738

Attention: Chief, Information Management Branch
Program Management
Policy Development and Analysis Staff

Subject: **DSS-CD Modeling (TAC No. MB5705)**

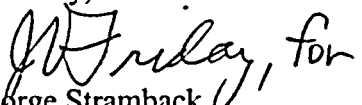
By Reference 1, GE provided the NRC with Revision 4 to Detect and Suppress Solution - Confirmation Density (DSS-CD) Licensing Topical Report (LTR), NEDC-33075P, which reflects a TRACG supporting analysis that includes an OPRM model. As discussed with representatives of the NRC, enclosed are TRACG files, model description, and file transfer instructions to support the NRC's review.

Some of the information contained in Enclosure 2, and the entirety of Enclosure 3, is proprietary information, as defined by 10 CFR 2.390. GE customarily maintains this information in confidence and withholds it from public disclosure. A non-proprietary version of the information contained in Enclosure 2 is provided in Enclosure 1.

The affidavit contained in Enclosure 4 identifies that the information contained in Enclosures 2 and 3 has been handled and classified as proprietary to GE. GE hereby requests that the information of Enclosures 2 and 3 be withheld from public disclosure in accordance with the provisions of 10 CFR 2.390 and 9.17.

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

Sincerely,


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Project No. 710

D065

Reference:

1. MFN 04-073, Letter from G. Stramback (GE) to NRC, August 2, 2004, *DSS-CD Licensing Topical Report, NEDC-33075P, Revision 4 (TAC No. MB6157)"*

Enclosures:

1. TRACG OPRM Model Description - Non-Proprietary Information
2. TRACG OPRM Model Description - Proprietary Information
3. TRACG Base Deck - Compact Disk - Proprietary Information
4. Affidavit

cc: AB Wang (NRC)
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