



HITACHI

GE Hitachi Nuclear Energy

Richard E. Kingston
Vice President, ESBWR Licensing

PO Box 780 M/C A-65
Wilmington, NC 28402-0780
USA

T 910 819 6192
F 910 362 6192
rick.kingston@ge.com

Proprietary Notice

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

MFN 09-212

Docket No. 52-010

March 31, 2009

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

Subject: **Submission of NEDC-33326P Revision 1 and NEDO-33326 Revision 1, "GE14E for ESBWR Initial Core Nuclear Design Report"**

The purpose of this letter is to submit Global Nuclear Fuels (GNF) reports to the U.S. Nuclear Regulatory Commission (NRC).

Enclosure 1 contains GNF proprietary information as defined by 10 CFR 2.390. GNF customarily maintains this information in confidence and withholds it from public disclosure. Enclosure 2 is the public version, which does not contain proprietary information and is suitable for public disclosure.

The affidavit contained in Enclosure 3 identifies that the information contained in Enclosure 1 has been handled and classified as proprietary to GNF. 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 10 CFR 9.17.

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

Sincerely,

Richard E. Kingston
Vice President, ESBWR Licensing

DO68
NEW

Enclosures:

1. MFN 09-212, Submittal of NEDC-33326P Revision 1 "GE14E for ESBWR Initial Core Nuclear Design Report" – GNF Proprietary Information
2. MFN 09-212 Submittal of NEDO-33326 Revision 1 "GE14E for ESBWR Initial Core Nuclear Design Report"
3. MFN 09-212, Submittal of NEDC-33326P Revision 1 and NEDO-33326 Revision 1 "GE14E for ESBWR Initial Core Nuclear Design Report" Affidavit

cc: AE Cabbage	USNRC (with enclosures)
JG Head	GEH/Wilmington (with enclosures)
DH Hinds	GEH/Wilmington (with enclosures)
eDRF	0000-0068-2487/R2 (NEDC-33326P) and 0000-0100-1205 (NEDO-33326)