



Global Nuclear Fuel

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.

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M180003

January 8, 2018

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

Subject: Control Rod Drop Accident Methodology, December 7, 2017 Pre-Submittal Meeting Presentation

Enclosed is the final presentation for the Control Rod Drop Accident (CRDA) Methodology Pre-Submittal Meeting held December 7, 2017.

Enclosure 1 contains proprietary information of the type that GNF 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 GNF. GNF 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,

A handwritten signature in black ink that reads 'Brian R. Moore'. The signature is fluid and cursive, with the first letters of each name being capitalized and prominent.

Brian R. Moore
General Manager, Core & Fuel Engineering
Global Nuclear Fuel - Americas LLC

Project No. 712

Enclosures:

1. CRDA Methodology Pre-Submittal Presentation – GNF Proprietary Information – Class II (Internal)
2. CRDA Methodology Pre-Submittal Presentation – Non-Proprietary Information – Class I (Public)
3. Affidavit

cc: J Golla, US NRC
JG Head, GEH/Wilmington
PL Campbell, GEH/Washington
BR Moore, GNF/Wilmington
PLM Specifications 004N6481 R0

Document Components:

001 M180003 Cover Letter.pdf
002 M180003 Enclosure 1 Proprietary.pdf
003 M180003 Enclosure 2 Non-Proprietary.pdf
004 M180003 Enclosure 3 Affidavit.pdf