



Global Laser Enrichment

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Proprietary & Security-Related Information Notice

This letter forwards sensitive proprietary and, security-related information which is to be withheld from public disclosure in accordance with 10CFR2.390 and RIS 2005-31. When separated from the enclosures, this letter is non-sensitive.

MFN-11-208

August 12, 2011

Mr. John D. Kinneman
Director, Fuel Cycle Safety and Safeguards
Office of Nuclear Material Safety and Safeguards
Attention: Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

Subject: **OPERATIONS BUILDING DESIGN - GENERAL ELECTRIC-HITACHI GLOBAL LASER ENRICHMENT (GLE) LICENSE APPLICATION**

By letter dated June 22, 2011, the Nuclear Regulatory Commission (NRC) provided the results of their review of GLE's April 8, 2011 response to an NRC Request for Additional Information (RAI) related to the design of the GLE Operations Building. In that letter, the NRC stated that GLE should provide an amended License Application, Integrated Safety Analysis Summary, and Quality Assurance Program Description incorporating the results of the NRC review.

The Enclosures to this letter provide the amended License Application, Integrated Safety Analysis Summary, and Quality Assurance Program Description documents incorporating the results of the NRC review of GLE's April 8, 2011 RAI response. Also included are revisions not related to the NRC review. These include minor non-intent, editorial, and typographical changes and revisions to Chapters 4.6 and 4.15 of the Integrated Safety Analysis Summary to provide clarification and information related to a previous NRC RAI commitment.

Enclosures 2 and 3 of this letter contain sensitive Proprietary and Security-Related Information and should be withheld from public disclosure. When separated from these enclosures, this letter is non-sensitive.

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If there are any questions regarding this letter and its contents, please do not hesitate to contact Julie Olivier at 910-819-4799 or at Julie.Olivier@ge.com.

Sincerely,



Chris Monetta
President and CEO
Global Laser Enrichment

- Enclosures:
1. GLE License Application Front Matter, Chapter 1, and Chapter 3 - Public Versions.
 2. GLE License Application Front Matter, Chapter 1, and Chapter 3 – Non-Public Versions (contain sensitive Proprietary and Security-Related Information).
 3. Integrated Safety Analysis Summary Front Matter, Chapter 1, 2, 4.6, 4.15, 4.16, Appendix B, and Appendix C.
 4. GLE Quality Assurance Program Description.

Docket No. 70-7016

CC:

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Nick Baker, NRC
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