



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

March 8, 2019

Ms. Pat Jenny, Security Manager
General Electric-Hitachi
Global Laser Enrichment, LLC
P.O. Box 780
3901 Castle Hayne Road
Wilmington, NC 28402

SUBJECT: U.S. NUCLEAR REGULATORY COMMISSION APPROVAL OF THE PROPOSED
DISPOSAL METHOD FOR CERTAIN CLASSIFIED MATTER BY GLOBAL LASER
ENRICHMENT SUBMITTED VIA LETTERS GLE-2018-0070 AND GLE-2019-0075

Dear Ms. Jenny:

By letters dated December 17, 2018 (GLE-2018-0070) (Agencywide Documents Access and Management System [ADAMS] Accession Number ML19002A335) and January 10, 2019, (GLE-2019-0075) (ADAMS Accession Number ML19022A196), Global Laser Enrichment, LLC (GLE) submitted a package that describes proposed disposal methods for certain classified matter. The documents were submitted in accordance with Title 10 of the *Code of Federal Regulations*, (10 CFR) Section 95.47, "Destruction of matter containing classified information" to obtain U.S. Nuclear Regulatory Commission (NRC) approval for the disposal method.

The NRC staff reviewed GLE's proposed disposal methods in consultation with the U.S. Department of Energy. The review finds that the proposed method provides adequate protection of safety, security and the environment and will preclude recognition or reconstruction of the classified matter. Based on this review, the NRC staff approves GLE's disposal methods for the specified classified matter.

The Enterprise Project Identifier (EPID) 000225/07007016/L-2019-SPR-0000, "Global Laser Enrichment (GLE), Information Security Oversight" was used to complete this review. This EPID will remain open to support future Information Security Oversight.

In accordance with 10 CFR 2.390 of the NRC's "Agency Rules of Practice and Procedure," a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records component of NRC's ADAMS. ADAMS is accessible from the NRC Website at: <http://www.nrc.gov/reading-rm/adams.html>.

If you have any questions concerning this letter, please contact Mr. Matthew Bartlett at 301-415-7154, or via e-mail to Matthew.Bartlett@nrc.gov.

Sincerely,

/RA M Semmes for/

Jacob I. Zimmerman, Chief
Fuel Facility Licensing Branch
Division of Fuel Cycle Safety, Safeguards,
and Environmental Review
Office of Nuclear Material Safety
and Safeguards

Docket No. 70-7016
License No. SNM-2019

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DATED: March 8, 2019

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