

Classified Information Notice

(U)This letter forwards Secret National Security Information which must be protected in accordance with EO 13526. The cover letter may be decontrolled when separated from the enclosures.

GLE-2023-070 November 13, 2023

Attn: Document Control Desk
Director, Division of Security Operations
Office of Nuclear Security and Incident Response
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

Global Laser Enrichment

Pat Jenny

Regulatory Affairs/Licensing Manger 3901 Castle Hayne Road Wilmington, NC 28402-0780 USA

T 910 819 7447 F 910 819 5731 C 910 200-0744 pat.jenny@gle-us.com

Docket 70-7033 SNM-7006

Subject:

(U)Submission of Program Cyber Security Plan, Standard Test and

Evaluation Report and GLEP-00016-R Risk Assessment for Global

Laser Enrichment (GLE) Wilmington Facilities

Reference:

1) GLE-2023-063 Letter dated September 21, 2023.

(U)After discussions with the NRC, GLE agrees to a revision of our submission of a PCSP noted in Reference 1. GLE resubmits GLEP-00015R. In addition to GLEP-00015R, GLE is also submitting the GLE-00017R Standard Test and Evaluation Report and a Risk Assessment that includes the new Headquarters Facility. This submission is part of the overall request for a Facility Clearance for the new Headquarters Facility.

(U)If there are any questions regarding this letter and its contents, please do not hesitate to contact me at 910-819-7447 or at pat.jenny@gle-us.com.

Sincerely,

Pat Jenny Regulatory Affairs/Licensing Manager

Enclosures:

- 1. GLEP-00015R Program Cyber Security Plan, (Contains Secret National Security Information)
- 2. GLEP-00017-R Standard Test and Evaluation, (Contains Secret National Security Information)
- GLEP-00016-R Classified Information System Risk Assessment (Contains Secret National Security Information)

Cc: M. Bartlett (NMSS) NRC M. Mangefrida (NSIR) NRC