

GEHitachiUELAPEm Resource

From: Kennedy, Albert E (GE Infra, Energy) [albertE.kennedy@ge.com]
Sent: Monday, May 04, 2009 4:12 PM
To: Johnson, Timothy; Smith, Brian
Cc: jerald.head@ge.com; Orr, Tammy G. (GE Infra, Energy); Butler, Lori (GE Infra, Energy); Murray, Scott P. (GE Infra, Energy); Donald J. Silverman; harold.neems@ge.com; Knight, Harry M. (GNF); Givens, Kenneth (GE Infra, Energy)
Subject: GLE Response to RAIs Pre Const Exemption Request
Attachments: Scan001.PDF

<<Scan001.PDF>> Tim/Brian,
Attached is our response to your RAIs related to our pre-construction exemption request. We had several discussions on these with you which were helpful in preparing our response. If you have any questions, please feel free to contact me.

Al Kennedy
EHS Manager
GE-Hitachi Global Laser Enrichment

T 910 819 1925
M 910 200 9805

Hearing Identifier: GEHitachiUE_LicenseApplication_Public
Email Number: 34

Mail Envelope Properties (45990A56E1D2174485E349EB943E253C061D9281)

Subject: GLE Response to RAIs Pre Const Exemption Request
Sent Date: 5/4/2009 4:11:52 PM
Received Date: 5/4/2009 4:12:00 PM
From: Kennedy, Albert E (GE Infra, Energy)

Created By: albertE.kennedy@ge.com

Recipients:

"jerald.head@ge.com" <jerald.head@ge.com>

Tracking Status: None

"Orr, Tammy G. (GE Infra, Energy)" <TammyG.Orr@ge.com>

Tracking Status: None

"Butler, Lori (GE Infra, Energy)" <lori1.butler@ge.com>

Tracking Status: None

"Murray, Scott P. (GE Infra, Energy)" <Scott.Murray@ge.com>

Tracking Status: None

"Donald J. Silverman" <dsilverman@morganlewis.com>

Tracking Status: None

"harold.neems@ge.com" <harold.neems@ge.com>

Tracking Status: None

"Knight, Harry M. (GNF)" <Harry.Knight@gnf.com>

Tracking Status: None

"Givens, Kenneth (GE Infra, Energy)" <Kenneth.Givens@ge.com>

Tracking Status: None

"Johnson, Timothy" <Timothy.Johnson@nrc.gov>

Tracking Status: None

"Smith, Brian" <Brian.Smith@nrc.gov>

Tracking Status: None

Post Office: ALPMLVEM13.e2k.ad.ge.com

Files	Size	Date & Time
MESSAGE	372	5/4/2009 4:12:00 PM
Scan001.PDF	58548	

Options

Priority: Standard

Return Notification: No

Reply Requested: No

Sensitivity: Normal

Expiration Date:

Recipients Received:



HITACHI

**GE Hitachi Nuclear Energy
Global Laser Enrichment, LLC**

Albert Kennedy

Environmental Health & Safety Manager, GLE

3901 Castle Hayne Road
P.O. Box 780
Wilmington, NC 28402
USA

T 910-819-1925
M 910-200-9805
Alberte.Kennedy@ge.com

May 1, 2009

Global Laser Enrichment
Docket Number 70-7016

ATTN: Document Control Desk
Michael D. Tschiltz, Deputy Director
Fuel Facility Licensing Directorate
Division of Fuel Cycle Safety and Safeguards
Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

**SUBJECT: GE-HITACHI GLOBAL LASER ENRICHMENT RESPONSE TO REQUEST FOR
ADDITIONAL INFORMATION RELATED TO COMMENCEMENT OF
CONSTRUCTION**

Dear Mr. Tschiltz,

As described in our letter dated December 8, 2008, GE-Hitachi Nuclear Energy Global Laser Enrichment, LLC (GLE) is seeking an exemption from the regulations in 10 CFR 70.4 and 70.23(a)(7) in order to engage in certain site-related activities prior to receipt of a license to construct and operate a uranium enrichment facility. This letter is in response to your letter dated April 7, 2009, in which you requested additional information. After discussions with NRC staff, and upon further consideration, GLE is amending the exemption request to exclude the following activities:

- Fabrication facility and warehouse
- Security lighting/cameras/motion detectors
- Security systems
- Vehicle barriers/stops

The activities that are still included in the exemption request are as follows:

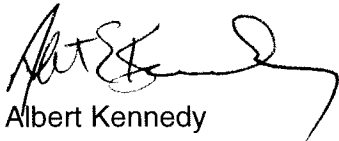
- Clearing of 100 acres for GLE facility
- Site grading and erosion control
- Storm water retention ponds
- Main access roadways and guardhouses
- Utilities
- Parking lots

- Administrative buildings (not to be used to process/handle/store classified information)

Any facilities, structures, or equipment to be installed prior to receipt of a license and to be used to provide lighting, barriers, fencing, or other security will be limited to those used for business security and liability reasons to protect against theft and injury during construction activities, as well as to maintain access control over traffic and personnel entering and exiting the construction area. Those facilities, structures, and equipment will not be used, at a later date, to implement GLE's Physical Security Plan or its Standard Practice Procedures Plan for the protection of classified matter, absent an additional NRC-approved exemption request as may be necessary. GLE, however, does not currently intend to submit such a request.

If you have any questions, or require additional information, please contact Julie Olivier of my staff at 910-819-4799, or at Julie.Olivier@ge.com; or myself at 910-819-1925 or at Alberte.Kennedy@ge.com.

Sincerely,



Albert Kennedy
Environmental Health and Safety Manager, GLE

cc:

T. G. Orr, GEH GLE, Wilmington, NC
L. Butler, GEH, Wilmington, NC
K. Givens, GEH GLE, Wilmington, NC
H. Neems, GEH, Wilmington, NC
J. Head, GEH, Wilmington, NC
P. Campbell, GEH, Washington D.C.
D. Silverman, Morgan, Lewis & Bockius LLP, Washington D.C.