| NRC FORM 7 5-2003) ID CFR 110 APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT | | | APPROVED BY OMB: NO. 3150-0027 EXPIRES: 05/31/2 Estimated burden per response to comply with this mandatory collection request: hours. This submittal is reviewed to ensure that the applicable statutory, regulatory, a policy considerations are satisfied. Send comments regarding burden estimate to Records Management Branch (T-6 E6), U.S. Nuclear Regulatory Commission, Washingt DC 20555-0001, or by Internet e-mail to Infocollects@nrc.gov, and to the Desk Offic Office of Information and Regulatory Affairs, NEOB-10/202, (3150-0027), Office Management and Budget, Washington, DC 20503. If a means used to Impose Information collection does not display a currently valid OMB control number, the NRC m not conduct or sponsor, and a person is not required to respond to, the Information | | | | | | |
|--|--|---|--|--|--|-----------------|---------------------|------------|-----------------|
| 1. APPLICANTS & PATEO | Structions on FAPPLICATION | b. APPLICA | NTS REFERENCE | collection. | a pocket NUMBER | not requi | b. UCENSE N | | 121 |
| USE 3 APPLIC | 7/2 <u>005</u> ANT'S NAME A | | QG2, QG3 | 2. 1110 002 | 1/1005558 | (前出生 | IXSM | W034 | 100 |
| a. NAME Transport Logistics Inte | | | | | 4. SUPPLIER'S N. (Complete if appl. | | | | |
| STREET ADDRESS (Facility Site 4000 Blackburn Lane, | | | | a. NAME Please S | ee Attachment A | | | | |
| c. CITY Burtonsville | | d. state MD | e. ZIP CODE 20866 | b. STREET ADD | | | | | |
| (. TELEPHONE NUMBER (301) 421-4324 | g. FAX (301) 421-4 | 4326 | h. E-MAIL | c. City | | d | 1. STATE | e. ZIP COD | E |
| 5. FIRST SHIPMENT SCHEDULED | 6. FINAL SH SCHEDU | | 7. APPLICANT'S CO DELIVERY | | 8. PROPOSED LICEN EXPIRATION DATE | | 9. CC | ONTRACT N | 10. |
| | | | | λ | 08/01/2008 | | EC-SC01- | 98UE08 | 238 |
| a. NAME | | CONSIGNEE | | | lant or facility name) | | | | |
| Kyushu Electric Power b. STREET ADDRESS (Facility Sit 1-82, Watanabedori 2- c. CTY Folyusha 210 2720 | te) | d. COUNT | | Please | See Attachment A | | | 2005 HAAY | RECE |
| Fukuoka, 810-8720 | RMEDIATE FOREIG | | | 11a. DATE REQ 13. INTERMEDI | | | | | $\overline{\ }$ |
| a. NAME Mitsubishi Nuclear Fuel Co., Ltd. b. STREET ADDRESS (Facility Site) 622-1, Funaishikawa, Tokai-Mura, Naka-Gun c. CITY Ibaraki Prefecture, 319-1197 d. COUNTRY Japan | | | 13. INTERMEDIATE END USE 0 ↓ For conversion and fabrication purposes 0 ↓ 13a. DATE REQUIRED 13a. DATE REQUIRED 0 | | | | | | |
| Ibaraki Prefecture, 319 | 9-1197 | Japa | n | 13a. DATE REQ | UIRED | | | \$ | |
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| 14. INTER a. NAME b. STREET ADORESS (Facility Sit | RMEDIATE FOREIG | | RY | 15. INTERMEDI | ATE END USE | MAX | 20 MAX II | | |
| 14. INTER a. NAME b. STREET ADORESS (Facility Sit | te) 17. 14 and physical f nuclear equi 3, Region 13 1, Region 28 | d. COUNT DESCRIPTION form of nuclear prent and co | RY Nar material; give dollar Imponents) | 15. INTERMEDI | ATE END USE URED 8. MAX. ELEMENT 19. | . MAX. VT. % | 20. MAX. IS WEIG | SOTOPE | |
| 14. INTER a. NAME b. STREET ADORESS (Facility Sit c. CITY 16. COM CODE Uranium 1) Genkai Unit 2) Genkai Unit | MEDIATE FOREIG (e) 17. 18. and physical f nuclear equil 3, Region 13 1, Region 28 2, Region 24 | d. COUNT DESCRIPTION orm of nuclei | RY Nar material; give dollar imponents) Tc | 15. INTERMEDI | ATE END USE URED 8. MAX, ELEMENT WEGHT 19. WEGHT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | SOTOPE | |
| 14. INTER a. NAME b. STREET ADORESS (Facility Site c. CITY 16. COM CODE (Include chemical 1) Genkai Unit 2) Genkai Unit 3) Genkai Unit 22. FOREIGN OBLIGATIONS BY C | The provide the provided the pr | d. COUNT DESCRIPTIO form of nuclea print and co | RY ar material; give dollar mponents) TC Ise separate sheet if ne | 15. INTERMEDI 15a. DATE REQ r value of 1 otals cessary) | ATE END USE URED 8. MAX. ELEMENT WEGHT 19. WEGHT | | | SOTOPE | |
| 14. INTER a. NAME b. STREET ADORESS (Facility Sit c. CITY 16. COM CODE Uranium 1) Genkai Unit 2) Genkai Unit 3) Genkai Unit 22. FOREIGN OBLIGATIONS BY C Please See Attachme | The provide a second se | d. COUNT DESCRIPTION orm of nucles priment and co RCENTAGE (L END USES, AN | RY Nar material; give dollar mponents) Tc Ise separate sheet if ne | 15. INTERMEDI 15a. DATE REQ r value of 1 otals cessary) ION (Use separate | ATE END USE UIRED 8. MAX, ELEMENT WEIGHT 19. WEIGHT 4. Control of the sheet If necessary) | | | SOTOPE | |

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Transport Logistics International, Inc. 4000 Blackburn Lane, Suite 250 Burtonsville, MD 20866 U.S.A.

May 17, 2005

(SNM03400] 10055558

Ms. Janice Owens OIP/NEMR Mail Stop 4E 9 U.S. Nuclear Regulatory Commission One White Flint North 11555 Rockville Pike Rockville, Maryland 20852-2738

Dear Ms. Owens:

Please find enclosed an application requesting authorization to export uranium as

- 1) Kyushu Electric Power Co., Genkai Unit 3, Region 13
- 2) Kyushu Electric Power Co., Genkai Unit 1, Region 28
- 3) Kyushu Electric Power Co., Genkai Unit 2, Region 24

Additionally, our Japanese customer has certified that the material to be exported under this license is of Canadian (19.572%), Namibian (80.428%) for Genkai Unit 3; and Canadian (100%) for Genkai Units 1 and 2.

Pursuant to the *Federal Register* notice dated April 26, 2004, please also find enclosed the license fee of \$1,900.

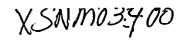
Please do not hesitate to contact r me at (301) 421-4324 with any questions or comments you may have in this regard. Additionally, I can be reached by e-mail at mlambert@tliusa.com. We appreciate your assistance in this matter.

Best regards,

Mark T. Lambert VP, Operations

Enclosure

RECEIVED OIP



Attachment A

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| Box. #4Supplier's Name and AddressUnited States Enrichment CorporationPortsmouth Gaseous Diffusion Plant3930 State Route 23Piketon, Ohio 45661United States Enrichment CorporationPaducah Gaseous Diffusion Plant5600 Hobbs RoadPaducah, Kentucky 42002 | ZW2 HVA 50 VH 5: 40 | RECEIVED OIP |
|---|---------------------|--------------|
| 5600 Hobbs Road | 2: 40 2: 40 | OIP |

| | Box #10 Ultimate Foreign Consignee |
|----|--|
| 1. | Kyushu Electric Power Co., Inc. Genkai Nuclear Power Station, Unit 3, Region 13, Imamura, Genkai-Cho, Higashimatsuura-Gun, Saga Prefecture, Japan |
| 2. | Kyushu Electric Power Co., Inc., Genkai Nuclear Power Station, Unit 1, Region 28, Imamura, Genkai-Cho, Higashimatsuura-Gun, Saga Prefecture, Japan |
| 3. | Kyushu Electric Power Co., Inc., Genkai Nuclear Power Station, Unit 2, Region 24, Imamura, Genkai-Cho, Higashimatsuura-Gun, Saga Prefecture, Japan |

| Box. #11 Ultimate End use |
|---|
| For use as reload fuel in: 1) Genkai Nuclear Power Station Unit 3, Region 13 2) Genkai Nuclear Power Station Unit1, Region 28 3) Genkai Nuclear Power Station Unit 2, Region 24 Owned by Kyushu Electric Power Co., Inc., 1-82, Watanabedori, 2-Chome, Chuo-Ku, Fukuoka, 810-8720, Japan |



Attachment A, (Continued)

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| Box #22 Foreign Obligations by Country and Percentage | |] |
|--|----------------------|--------------|
| 1) Genkai Unit No. 3 Country of Origin of Source Material Canada – 19.572% Namibia – 80.428% Country of Processing Canada | | |
| 2) Genkai Unit No. 1 Country of Origin of Source Material Canada Country of Processing Canada 3) Genkai Unit No. 2 Country of Origin of Source Material Canada | 2005 HAY 20 AH 2: 40 | RECEIVED OIP |
| Country of Processing Canada | | |