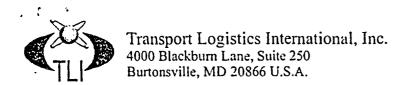
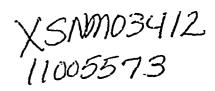
NRC FORM 7 U.S. NUCLEAR REGULATORY COMMISSION (5-2003) 10 CFR 110  APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT				APPROVED BY OMB: NO. 3150-0027 EXPIRES: 05/31/2006 Estimated burden per response to comply with this mandatory collection request: 2.4 hours. This submittal is reviewed to ensure that the applicable statutory, regulatory, and policy considerations are satisfied. Send comments regarding burden estimate to the Records Management Branch (T-6 EG; U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0027), Office of Management and Budget, Washington, DC 20503. If a means used to Impose an information collection does not display a currently valid OMB control number, the NRC may								
(See Instructions on Reverse)				not conduct or sponsor, and a person is not required to respond to, the information collection.								
1. APPLICANT'S USE		APPLICATION	h APPLICA	NTS REFERENCE 20/KO-226/K	La DOOKET NUMBER I MARSHARI IN LICENSE NUMBER I RECEIVE				3412			
		NT'S NAME A			4. SUPPLIER'S NAME AND ADDRESS							
a. Na Transport	Logisti	ics Interna	lional, li	nc.	(Complete if applicant is not supplier)							
	Facility Site kburn	Lane, suite			Please see Attachment A							
Burtonsvi	lle		d. STATE MD	e. ZIP CODE 20866	b. STREET	ADDRE	ESS				1	
( TELEPHONE NUMBER 301-421-4	₹ 9	301-421-		h. E-MAIL	c CITY			<del></del>	d. STATE	e. ZP COO	E	
5. FIRST SHIPME SCHEDULED	ENT	6. Final Shi Schedut	PMENT	7. APPLICANT'S CO			8. PROPOSED LI EXPIRATION (		9.	9. CONTRACT NO.		
							2 years from date of issue					
a. NAME See Atta		MATE FOREIGN C	ONSIGNEE		11. ULTIMATE END USE (Include plant or facility name)							
b. STREET ADDRESS	(Facility Site	)			Please see Attachment A							
c. CITY		<del></del>	d. COUNTR	₹Υ								
<del></del>	12 INTER	MEDIATE FOREIGN	CONSIGNEE	<del></del>	11a. DATE REQUIRED  13. INTERMEDIATE END USE							
a. NAME See Attachment A.				For conversion and fabrication purposes								
b STREET ADDRESS	(Facility Site	)					,	,		- •		
c. CITY			d. COUNT	RY	13a, DATE F	REQUIF	RED			2005	곱	
	14. INTERA	MEDIATE FOREIGN	CONSIGNEE		15. INTERM	EDIAT	E END USE	-		Ē	띪	
a. NAME										22	$\leq$	
b. STREET ADDRESS	(Facility Site	)								2	8	
c. CITY			d COUNT	RY	<b>-</b> {			بيا				
		17 (	ESCRIPTION		15a. DATE F						_파	
CODE	e chemical		m of nuclea	r material; give dollar	value of	18.	MAX. ELEMENT WEIGHT	19. MAX. WT. %		ISOTOPE GHT	21. UNIT	
Se	e Attacl	nment A										
22. FOREIGN OBLIGATIONS BY COUNTRY AND PERCENTAGE (Use separate sheet if necessary)  See Attachment A  Origin of enrichment — United States												
23. ADDITIONAL INFORMATION ON CONSIGNEES, END USES, AND PRODUCT DESCRIPTION (Use separate sheet if necessary)  This material was not processed in any country prior to entering the United States												
24. The applicant certifies that this application is prepared in conformity with Title 10, Code of Federal Regulations; and that all information in this application is												
25. AUTHORIZED OFFICIAL  25. AUTHORIZED OFFICIAL  26. SIGNATORE  27. AUTHORIZED OFFICIAL					b. TITLE Senior Vice President							





July 21, 2005

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 to Japan for use as reload fuel in

- 1) The Kansai Electric Power Co., Ohi Nuclear Power Station, Unit No. 1, 2, 3, and/or 4
- 2) The Kansai Electric Power Co., Takahama Nuclear Power Station, Unit No. 3 and/or 4
- 3) The Kansai Electric Power Co., Mihama Nuclear Power Station, Unit No. 1

Additionally, our Japanese customer has certified that the material to be exported under this license is of:

Ohi Nuclear Power Station Unit No. 1, 2, 3, and/or 4, and/or Takahama Nuclear Power Station, Unit No. 3 and/or 4: China Origin (100%)

Ohi Nuclear Power Station Unit No. 1, 2, 3, and/or 4, and/or Takahama Nuclear Power Station, Unit No. 3 and/or 4: United States Origin (100%)

Mihama Nuclear Power Station Unit No. 1: China Origin (100%)

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 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 dcondrey@tliusa.com. We appreciate your assistance in this matter.

Best regards.

Daren Condrey

Senior Vice-President

**Enclosure** 

XSNM03412

## Attachment A

Box. #4 Supplier's Name and Address
United States Enrichment Corporation Portsmouth Gaseous Diffusion Plant 3930 State Route 23 Piketon, Ohio 45661
United States Enrichment Corporation Paducah Gaseous Diffusion Plant 5600 Hobbs Road Paducah, Kentucky 42002

Box #10	Box #11
Ultimate Foreign Consignee The Kansai Electric Power Co., Inc. Ohi Nuclear Power Station, Ohi-Cho, Ohi-Gun, Fukui Prefecture, Japan And/or Takahama Nuclear Power Station, Takahama-cho, Ohi-Gun, Fukui Prefecture, Japan And/or Mihama Nuclear Power Station, Mihama-Cho, Mihama-Gun, Fukui Prefecture, Japan	Ultimate End Use  For use as reload fuel in the following: Ohi Nuclear Power Station Unit 1, 2, 3 and/or 4 And/or Takahama Nuclear Power Station Unit No. 3 and/or No. 4, And/or Mihama Nuclear Power Station Unit No. 1 Owned by The Kansai Electric Power Co., Inc., 6-16, Nakanoshima 3-Chome, Kita-ku, Osaka 530-8270 Japan

Box #12 Intermediate Foreign Consignee	
Mitsubishi Nuclear Fuel Co., Ltd. 622-1, Funaishikawa, Tokai-Mura, Naka-Gun, Ibaraki Prefecture, 319- 1197, Japan	2005 JUL

Box #17 Description	Max Element Weight	MAX Wt %	Max ISOTOPE Weight	Unit
Uranium as enriched uranium				
1) Ohi Nuclear Power Station Unit No. 1, 2, 3, and/or 4, and/or Takahama Nuclear Power Station Unit No. 3 and/or 4				
2) Ohi Nuclear Power Station Unit No. 1, 2, 3, and/or 4, and/or Takahama Nuclear Power Station Unit No. 3 and/or 4	(A.4.4.4)			
<ol><li>Mihama Nuclear Power Station Unit No. 1</li></ol>				
TOTAL				

	Box #22	
	Country of Origin- Source Material	
1	Ohi Nuclear Power Station Unit No. 1, 2, 3, and/or 4	
	And/or Takahama Nuclear Power Station Unit No. 3 and/or 4	
	- China Origin Material 100%	
2	Ohi Nuclear Power Station Unit No. 1, 2, 3, and/or 4	
	And/or Takahama Nuclear Power Station Unit No. 3 and/or 4	
	- United States Origin Material 100%	2
3	Mihama Nuclear Power Station Unit No. 1	
1	- China Origin Material 100%	느

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