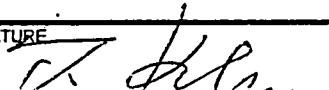


NRC FORM 7 (5-2003) 10 CFR 110		U.S. NUCLEAR REGULATORY COMMISSION		APPROVED BY OMB: NO. 3150-0027 Estimated burden per response to comply with this mandatory collection request: 2.4 hours. This submittal is reviewed to ensure that the applicable statutory, regulatory, and policy considerations are satisfied. Send comments regarding burden estimate to the Records Management Branch(T-6 E6), 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 not conduct or sponsor, and a person is not required to respond to, the information collection.		EXPIRES: 05/31/2006	
APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT <i>(See Instructions on Reverse)</i>							
1. APPLICANT'S USE	a. DATE OF APPLICATION 6/30/2006	b. APPLICANT'S REFERENCE MBK- 2F4R15&K5R13	2. NRC USE	a. DOCKET NUMBER 11005634	b. LICENSE NUMBER XSNM03456		
3. APPLICANT'S NAME AND ADDRESS				4. SUPPLIER'S NAME AND ADDRESS <i>(Complete if applicant is not supplier)</i>			
a. NAME MITSUI & CO.(U.S.A.), INC.				a. NAME GLOBAL NUCLEAR FUEL - AMERICAS			
b. STREET ADDRESS (Facility Site) 200 PARK AVENUE				b. STREET ADDRESS 3901 CASTLE HAYNE ROAD			
c. CITY NEW YORK		d. STATE NY	e. ZIP CODE 10166-0130		c. CITY WILMINGTON		e. ZIP CODE 28401
f. TELEPHONE NUMBER (212)878-4133	g. FAX (212)878-0925	h. E-MAIL		d. STATE NC	e. ZIP CODE 28401		
5. FIRST SHIPMENT SCHEDULED SEPTEMBER, 2006	6. FINAL SHIPMENT SCHEDULED OCTOBER, 2006	7. APPLICANT'S CONTRACTUAL DELIVERY DATE NOT ESTABLISHED YET		8. PROPOSED LICENSE EXPIRATION DATE OCTOBER, 2007		9. CONTRACT NO.	
10. ULTIMATE FOREIGN CONSIGNEE				11. ULTIMATE END USE <i>(Include plant or facility name)</i>			
a. NAME TOKYO ELECTRIC POWER COMPANY				RELOAD FUEL FOR FUKUSHIMA II UNIT NO.3 and NO. 4			
b. STREET ADDRESS (Facility Site) SEE ATTACHED SHEET				AND KASHIWAZAKI-KARIWA UNIT NO. 1, 2, 3, 4, and 5			
c. CITY SEE ATTACHED SHEET		d. COUNTRY JAPAN		11a. DATE REQUIRED SEPTEMBER, 2007			
12. INTERMEDIATE FOREIGN CONSIGNEE				13. INTERMEDIATE END USE			
a. NAME GLOBAL NUCLEAR FUEL - JAPAN CO., LTD.				FUEL FABRICATION			
b. STREET ADDRESS (Facility Site) 3-1, 2-CHOME, UCHIKAWA				13a. DATE REQUIRED SEPTEMBER, 2006			
c. CITY YOKOSUKA-SHI, KANAGAWA-KEN		d. COUNTRY JAPAN		15. INTERMEDIATE END USE			
14. INTERMEDIATE FOREIGN CONSIGNEE				15a. DATE REQUIRED			
a. NAME							
b. STREET ADDRESS (Facility Site)							
c. CITY		d. COUNTRY					
16. COM CODE	17. DESCRIPTION <i>(Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)</i>			18. MAX. ELEMENT WEIGHT	19. MAX. WT. %	20. MAX. ISOTOPE WEIGHT	21. UNIT
	ENRICHED URANIUM DIOXIDE (UO2)			47,175	4.95	U-235 1,968	KG
22. FOREIGN OBLIGATIONS BY COUNTRY AND PERCENTAGE <i>(Use separate sheet if necessary)</i> Information provided on attached sheet.							
23. ADDITIONAL INFORMATION ON CONSIGNEES, END USES, AND PRODUCT DESCRIPTION <i>(Use separate sheet if necessary)</i> Information provided on attached sheet. <i>Canada Australia U.S.</i>							
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 correct to the best of his/her knowledge.							
25. AUTHORIZED OFFICIAL		a. SIGNATURE 			b. TITLE Director		

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2F4R15 K5R13 ATTACHMENT SHEET

10. ULTIMATE FOREIGN CONSIGNEE

b1. STREET ADDRESS(Facility Site)
12, KOBAMASAKU, NAMIKURA, NARAHA-MACHI
b2. STREET ADDRESS(Facility Site)
16-46, AOYAMA-CHO

c1. CITY
FUTABA-GUN, FUKUSHIMA-KEN, JAPAN
c2. CITY
KASHIWAZAKI-SHI, NIIGATA-KEN, JAPAN

22. FOREIGN OBLIGATIONS BY COUNTRY AND PERCENTAGE

23. ADDITIONAL INFORMATION ON CONSIGNEES, END USES, AND PRODUCT DESCRIPTION

FUKUSHIMA II UNIT NO. 3 & 4

Origin	Percentage	Conversion	Enrichment	Reconversion
Australia	34.83%	Canada	UK/Holand	US
		US	Unkown	US
US	65.17%	Canada	US	US

Kashiwazaki Kariwa No. 1, 2, 3, 4, 5

Origin	Percentage	Conversion	Enrichment	Reconversion
Canada	100.00%	France	France	US

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June 30th, 2006

To: Nuclear Regulatory Commission
Office of International Programs
Attn: Ms. Janis Owens
CC: Ms. Carlotta Coates
Ms. Robin Barnes

E/L application for UO2
(Reference No. MBK 2F4R15/K5R13)

Dear Ms. Janis Owens,

We would like to submit our E/L applications to you, together with our company check (Total \$2,400 = 1 new application x \$2,400). Please forward the check for payment to Division of Finance and Accounting department.

From this project, our signer will be changed as below. Kindly please note.

Name: TORU KAWAHARA (Mr.)
Title: DIRECTOR
Department: METAL PROJECTS & PRODUCTS DEPT.

We would appreciate your kind cooperation on this issue.

Best Regards,

A handwritten signature in cursive script that reads "Kazuko Toyoda".

Kazuko Toyoda
Metal Projects and Products Department
Mitsui & Co. (U.S.A.) Inc,
Tel:(212) 878-4177 / Fax:(212) 878-0925
E-mail: Ka.Toyoda@mitsui.com

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**U.S. NUCLEAR REGULATORY COMMISSION
INSTRUCTIONS FOR PREPARATION OF APPLICATION FOR LICENSE TO EXPORT NUCLEAR
MATERIAL AND EQUIPMENT, NRC FORM 7**

One signed, original of NRC Form 7 must be submitted by the applicant to the Deputy Director, Office of International Programs, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or delivered in person to the Commission's Offices at 11555 Rockville Pike, Rockville, Maryland. Except for the shaded areas, all applicable items on this form should be completed, to the extent the information is available at the time the application is submitted.

An applicant for an export license must make full disclosure of all recipients of the proposed export so that a decision on the application may be made with full knowledge of all relevant facts. The name(s) and address(es) of the plant, facility, firm, or location where the material may be handled, stored, converted, or fabricated and where the material ultimately will be used, together with precise facts concerning the use that will be made of the items to be exported by each intermediate and ultimate consignee must be stated. The materials or equipment to be exported must be fully and accurately described in detail. If more space is needed, attach an additional sheet of paper.

The following is excerpted from the Nuclear Regulatory Commission regulations prescribing procedures and standards for the export and import of nuclear equipment and nuclear material. For the complete codification of NRC's export and import regulations, applicants for licenses should refer to Title 10 of the Code of Federal Regulations, Chapter 1, Part 110.

§ 110.31 Application for a specific license

(a) A person shall file an application for a specific license to export or import with the Deputy Director, Office of International Programs, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001. The application may be delivered to the Commission's Offices at 11555 Rockville Pike, Rockville, Maryland 20852.

(b) An application for a specific license to export or import must be accompanied by the appropriate fee in accordance with the fee schedule in §170.21 and §170.31 of this chapter. A license application will not be processed unless the specified fee is received.

(c) A license application should be filed on NRC Form 7, except that an import license application and a production or utilization facility export license application should be filed by letter.

(d) Each person shall provide in the license application, as appropriate, the information specified in §110.32. The Commission also may require the submission of additional information if necessary to complete its review.

(e) An application may cover multiple shipments and destinations.

(f) The applicant shall withdraw an application when it is no longer needed. The Commission's official files retain all documents related to a withdrawn application.

§110.32 Information required in license applications for a specific license/NRC Form 7.

(a) Name, address, telephone, FAX, and E-mail of applicant.

(c) Associated foreign obligations by country and percentages.

(d) Names and addresses of all intermediate and ultimate consignees, other than intermediate consignees performing shipping services only.

(e) Dates of proposed first and last shipments.

(f) Description of the equipment or material including, as appropriate, the following:

(1) Maximum quantity of material in grams or kilograms (curies for byproduct material) and its chemical and physical form.

(2) For enriched uranium, the maximum weight percentage of enrichment and maximum weight of contained U-235.

(3) For nuclear equipment, total dollar value.

(4) For nuclear reactors, the name of the facility and its design power level.

(5) For proposed exports or imports of radioactive waste, and for proposed exports of incidental radioactive material, the volume, classification (as defined in §61.55 of this chapter), physical and chemical characteristics, route of transit of shipment, and ultimate disposition (including forms of management) of the waste.

(6) For proposed imports of radioactive waste—the industrial or other process responsible for generation of the waste, and the status of the arrangements for disposition, e.g., any agreement by a low-level waste compact or State to accept the material for management purposes or disposal.

(7) Description of end use by all consignees in sufficient detail to permit accurate evaluation of the justification for the proposed export or import, including the need for shipment by the dates specified.

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