

ESTIMATED BY: 1 PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST 1 HOUR FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (NMBB 7714) U.S. NUCLEAR REGULATORY COMMISSION WASHINGTON DC 20555 AND TO THE PAPERWORK REDUCTION PROJECT (3150-0027) OFFICE OF MANAGEMENT AND BUDGET WASHINGTON DC 20503

APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT

(See Instructions on Reverse)

1. APPLICANT'S USE		a. DATE OF APPLICATION JANUARY 31, 1997		b. APPLICANT'S REFERENCE MBK-01-R12		2. NRC USE		a. DOCKET NO. 11004934		b. LICENSE NO. XSNM 02962	
3. APPLICANT'S NAME AND ADDRESS						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material)					
a. NAME MITSUI & CO. (U.S.A.), INC.						UNITED STATES ENRICHMENT CORPORATION					
b. STREET ADDRESS 200 PARK AVENUE						a. NAME PORTSMOUTH GASEOUS DIFFUSION PLANT					
c. CITY NEW YORK		STATE NY		ZIP CODE 10166-0130		b. STREET ADDRESS C/O LOCKHEED MARTIN UTILITY SERVICES, INC.					
d. TELEPHONE NUMBER (Area Code - Number - Extension) (212) 878-4135 (DIRECT NUMBER)						c. CITY DIKECTON		STATE DE		ZIP CODE 45661	
5. FIRST SHIPMENT SCHEDULED JULY, 1997		6. FINAL SHIPMENT SCHEDULED AUGUST, 1997		7. APPLICANT'S CONTRACTUAL DELIVERY DATE NOT ESTABLISHED YET		8. PROPOSED LICENSE EXPIRATION DATE AUGUST, 1998		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known) DE-SC05-84UEJA208 E-(49-14)UESJA023			
10. ULTIMATE FOREIGN CONSIGNEE						11. ULTIMATE END USE					
a. NAME TOHOKU ELECTRIC POWER CO., INC.						(Include plant or facility name)					
b. STREET ADDRESS (Facility Site) 1, TSUKAHAMA AZA MAEDA, ONAGAWA-CHO						FUEL RELOAD NO.12					
c. CITY OSHICA-GUN, MIYAGI-KEN		d. COUNTRY JAPAN		11a. DATE REQUIRED JUNE, 1998		12. INTERMEDIATE FOREIGN CONSIGNEE					
12. INTERMEDIATE FOREIGN CONSIGNEE						13. INTERMEDIATE END USE					
a. NAME JAPAN NUCLEAR FUEL CONVERSION CO., LTD.						USE CODE					
b. STREET ADDRESS (Facility Site) 2600, ISHICAMI-TOJUKU, TOKAI-MURA						CONVERSION (UF6-UO2)					
c. CITY NAKA-GUN, IBARAKI-KEN		d. COUNTRY JAPAN		13a. DATE REQUIRED JULY, 1997		14. INTERMEDIATE FOREIGN CONSIGNEE					
14. INTERMEDIATE FOREIGN CONSIGNEE						15. INTERMEDIATE END USE					
a. NAME SP4 ATTACHED SHEET						USE CODE					
b. STREET ADDRESS (Facility Site)						FUEL FABRICATION					
c. CITY		d. COUNTRY		15a. DATE REQUIRED OCTOBER, 1997		16. COM CODE					
17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)						18. MAX ELEMENT WEIGHT		19. MAX. WT. %		20. MAX ISOTOPE WEIGHT	
NATURAL AND ENRICHED URANIUM HEXAFLUORIDE (UP6)						URANIUM		4.95		U-235	
						15,829				538	
										KG.	
22. COUNTRY OF ORIGIN - SOURCE MATERIAL CA, SA						23. COUNTRY OF ORIGIN - ENM WHERE ENRICHED OR PRODUCED U.S.A.		24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)			
25. ADDITIONAL INFORMATION ON CONSIGNEE, END USE, AND PRODUCT DESCRIPTION (Use separate sheet if necessary) SEE ATTACHED SHEET											
26. 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.											
27. AUTHORIZED OFFICIAL		a. SIGNATURE				b. TITLE C. COLFORD REGULATORY COMPLIANCE MGR. TRAFFIC					

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ATTACHED SHEET

- (1) UF6 SUPPLIED BY USEC AS JNF PORTION
- (2) UF6 SUPPLIED BY USEC AS NFI PORTION

COLUMN NO.14 INTERMEDIATE FOREIGN CONSIGNEE:

- (1) JAPAN NUCLEAR FUEL CO., LTD. KURIHAMA PLANT
3-1, 2-CHOME, UCHIKAWA
YOKOSUKA-SHI, KANAGAWA-KEN, JAPAN
- (2) NUCLEAR FUEL INDUSTRIES, LTD. TOKAI WORKS
3135-41, HIBARA, MURAMATSU, TOKAI-MURA
NAKA-GUN, IBARAKI-KEN, JAPAN

COLUMN NO.25 ADDITIONAL INFORMATION:

- (1) 8,862 KG-U, 293 KG-U235 AS JNF PORTION
- (2) 6,967 KG-U, 245 KG-U235 AS NFI PORTION

TOTAL QTY IS 15,829 KG-U, 538 KG-U235

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