

DCS/DF02

NRC FORM 7
(12-81)
10 CFR 110

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB
3150-0027
EXPIRES 12-31-87

APPLICATION FOR LICENSE TO EXPORT NUCLEAR
MATERIAL AND EQUIPMENT (See Instructions on Reverse)

1. APPLICANT'S USE		2. DATE OF APPLICATION		3. APPLICANT'S REFERENCE		4. NRC USE		5. DOCKET NO.		6. LICENSE NO.		
		JANUARY 10, 1991		MBK-T-DP-3				11004393		XSXL8702		
3. APPLICANT'S NAME AND ADDRESS						4. SUPPLIER'S NAME AND ADDRESS						
a. NAME MITSUI & CO. (U.S.A.), INC.						a. NAME ALLIED-SIGNAL INC.						
b. STREET ADDRESS 200 PARK AVENUE						b. STREET ADDRESS COLUMBIA ROAD & PARK AVENUE						
c. CITY NEW YORK,				STATE NY		ZIP CODE 10166-0130		c. CITY MORRISTOWN				
STATE				ZIP CODE		STATE				ZIP CODE		
						NJ				07960		
5. TELEPHONE NUMBER (Area Code - Number - Extension)						7. APPLICANT'S CONTRACTUAL DELIVERY DATE						
(212) 878-4131 (DIRECT NUMBER)						NOT ESTABLISHED YET						
5. FIRST SHIPMENT SCHEDULED		6. FINAL SHIPMENT SCHEDULED		7. APPLICANT'S CONTRACTUAL DELIVERY DATE		8. PROPOSED LICENSE EXPIRATION DATE		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)				
JUNE, 1991		JULY, 1991		NOT ESTABLISHED YET		JULY, 1992						
10. ULTIMATE CONSIGNEE						11. ULTIMATE END USE						
a. NAME TOKYO ELECTRIC POWER COMPANY						11a. EST. DATE OF FIRST USE YET TO BE DETERMINED						
b. STREET ADDRESS 1-3, 1-CHOME, UCHISAIWAI-CHO						PLEASE REFER TO THE ATTACHMENT						
c. CITY - STATE - COUNTRY CHIYODA-KU, TOKYO, JAPAN						13. INTERMEDIATE END USE ENRICHMENT						
12. INTERMEDIATE CONSIGNEE						13a. EST. DATE OF FIRST USE JULY, 1991						
a. NAME POWER REACTOR & NUCLEAR FUEL DEVELOPMENT CO. NINGYO-TOGE WORKS						15. INTERMEDIATE END USE CONVERSION (UP6-UO2)						
b. STREET ADDRESS 1550, KAMISATBARA-MURA						15a. EST. DATE OF FIRST USE YET TO BE DETERMINED						
c. CITY - STATE - COUNTRY TOMADA-GUN, OKAYAMA-KEN, JAPAN												
14. INTERMEDIATE CONSIGNEE						15. INTERMEDIATE END USE						
a. NAME JAPAN NUCLEAR FUEL CONVERSION CO., LTD. TOKAI PLANT												
b. STREET ADDRESS 2600, ISHIGAMI-TOJUKU, TOKAI-MURA												
c. CITY - STATE - COUNTRY IBARAKI-KEN, JAPAN												
16. NRC USE		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 WT.		21. UNIT
		NATURAL URANIUM HEXAFLUORIDE (UP6)				URANIUM 101,436		U-235 722		KG		
22. COUNTRY OF ORIGIN - SOURCE MATERIAL			23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED			24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)						
CANADA			U.S.A.									
25. ADDITIONAL INFORMATION (Use separate sheet if necessary)												
PLEASE REFER TO THE ATTACHMENT												
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				
				MINORU IKEDA				DEPUTY GENERAL MANAGER, METAL DEPT.				

RECEIVED
U.S. NRC
91 JAN 14 17:45
EXPORT MATERIALS
INITIAL SAFEGUARDS

9101170129 910110
PDR EXPORT
XSOU-8702

Fax copy received 1/19/91
1600109

Attachment

1. Ultimate End Use (Box. 11)

Tokyo Electric Power Company's nuclear power reactor yet to be determined.

2. Intermediate Consignee and Intermediate End Use

In addition to the descriptions mentioned in Box 12, 13, 14 and 15, the following Intermediaters are involved for the purpose of fuel fabrication.

- Japan Nuclear Fuel Co., Ltd.
Kurihama Plant (Fuel Fabricator)
3-1, 2-chome, Uchikawa
Yokosuka-shi, Kanagawa-ken, Japan

- Nuclear Fuel Industries, Ltd.
Tokai Works (Fuel Fabricator)
3135-41, Hibara, Muramatsu, Tokai-mura
Ibaraki-ken, Japan