

PDR

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

1. APPLICANT'S USE		a. DATE OF APPLICATION July 14, 1981		D. APPLICANT'S REFERENCE HSA-5481-04		2. NRC USE		a. DOCKET NO. 11002559		D. LICENSE NO. XSNM 1854	
3. APPLICANT'S NAME AND ADDRESS a. NAME Mitsubishi International Corporation						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) a. NAME Union Carbide Corporation					
b. STREET ADDRESS 277 Park Avenue						b. STREET ADDRESS P. O. Box P					
c. CITY New York				STATE NY		ZIP CODE 10172		c. CITY Oak Ridge			
STATE NY				ZIP CODE 10172		STATE TENN		ZIP CODE 37830			
d. TELEPHONE NUMBER (Area Code - Number - Extension) 212-922-3778						9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)					
5. FIRST SHIPMENT SCHEDULED November 1981		6. FINAL SHIPMENT SCHEDULED		7. APPLICANT'S CONTRACTUAL DELIVERY DATE November 1981		8. PROPOSED LICENSE EXPIRATION DATE Two year period from date of license					
10. ULTIMATE CONSIGNEE a. NAME The Kansai Electric Power Co., Inc.						11. ULTIMATE END USE (Include plant or facility name) The Kansai Electric Power Co., Inco. Mihama Nuclear Power Plant No. 3 (As per attached End Use Statement dated July 14, 1981)					
b. STREET ADDRESS 5 Nakanoshima 3-Chome, Kitaku						11a. EST. DATE OF FIRST USE					
c. CITY - STATE - COUNTRY Osaka, Japan						13. INTERMEDIATE END USE					
12. INTERMEDIATE CONSIGNEE a. NAME Mitsubishi Nuclear Fuel Co., Ltd.						13a. EST. DATE OF FIRST USE					
b. STREET ADDRESS No. 622 Funa-Ishikawa						15. INTERMEDIATE END USE					
c. CITY - STATE - COUNTRY Naka-gun, Ibaraki Pref., Japan						15a. EST. DATE OF FIRST USE					
14. INTERMEDIATE CONSIGNEE a. NAME											
b. STREET ADDRESS											
c. CITY - STATE - COUNTRY											
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	
		2.85% Enriched Uranium Hexafluoride (UF6)				20,518 Kgs. of Uranium		2.85%	585 Kgs.	U-235	
22. COUNTRY OF ORIGIN - SOURCE MATERIAL				23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)			
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) As per our separate letter No. HSA-5481-04 dated July 14, 1981 "Copy to PDR and GAO 7-21-81"											
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. S. Shima											
27. AUTHORIZED OFFICIAL						a. SIGNATURE <i>[Signature]</i>			b. TITLE Manager, Nuclear Fuel Non Ferrous Metal Division		

RECEIVED
JUL 22 1981
U.S. NUCLEAR REGULATORY COMMISSION

End Use Statement

We hereby certify that the Enriched UF6 mentioned in the attached Export License Application (No.HSA-5481-04 dated July 14'81) will be used for the fabrication of fuel assemblies for a part of region No.10 of our Mihama Nuclear Power Plant Unit No.3 located at Mihama-cho, Mikata-gun, Fukui Pref., Japan.

The Contract Number of the Uranium Enriching Service with the USDOE is E(49-14) UES/JA/018.

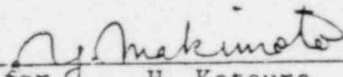
The details of the relevant Enriched UF6 is as follows:

1. Enrichment- : 2.85 w/o
2. Quantity : 20,518 kgs. U
3. U235 Quantity : 585 kgs. U235
4. Delivery Time : December, 1981

The relevant Enriched UF6 is to be fabricated into fuel assemblies by Mitsubishi Nuclear Fuel Co., Ltd., Japan.

Mitsubishi International Corporation, New York is responsible for obtaining the Export License on our behalf covering the aforementioned Uranium.

The Kansai Electric Power Co., Inc.


for H. Katsura
Manager, Fuel Dept.