

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

1. APPLICANT'S USE		a. DATE OF APPLICATION OCTOBER 27, 1989		d. APPLICANT'S REFERENCE HSA-5690-01		2. NRC USE		a. DOCKET NO. 11004226		b. LICENSE NO. XU08688	
3. APPLICANT'S NAME AND ADDRESS a. NAME MITSUBISHI INTERNATIONAL CORPORATION b. STREET ADDRESS 520 MADISON AVENUE c. CITY NEW YORK STATE N.Y. ZIP CODE 10022 d. TELEPHONE NUMBER (Area Code - Number - Extension) (212) 605-2150						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) RIS a. NAME ALLIED-SIGNAL INC., METROPOLIS PLANT b. STREET ADDRESS P.O. BOX 430 c. CITY METROPOLIS STATE IL ZIP CODE 60290					
5. FIRST SHIPMENT SCHEDULED AUGUST, 1990		6. FINAL SHIPMENT SCHEDULED		7. APPLICANT'S CONTRACTUAL DELIVERY DATE		8. PROPOSED LICENSE EXPIRATION DATE 2 YEARS FROM DATE OF ISSUANCE		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)			
10. ULTIMATE CONSIGNEE a. NAME THE SANSUI ELECTRIC POWER CO., INC. b. STREET ADDRESS 3-22 NAKANOSHIMA, 3-CHOME, KITA-KU c. CITY - STATE - COUNTRY OSAKA, JAPAN						11. ULTIMATE END USE (Include plant or facility name) TAKAHAMA-3 11a. EST. DATE OF FIRST USE					
12. INTERMEDIATE CONSIGNEE a. NAME POWER REACTOR & NUCLEAR FUEL DEVELOPMENT CO. b. STREET ADDRESS NINGYO TCGE WORKS, 1550 KAMISAIBARA-MURA c. CITY - STATE - COUNTRY TOMADA-GUN, OKAYAMA PREF., JAPAN						13. INTERMEDIATE END USE ENRICHMENT 13a. EST. DATE OF FIRST USE					
14. INTERMEDIATE CONSIGNEE a. NAME (SEE ATTACHED) b. STREET ADDRESS c. CITY - STATE - COUNTRY						15. INTERMEDIATE END USE RECONVERSION AND FABRICATION INTO FUEL ASSEMBLIES 15a. EST. DATE OF FIRST USE					
16. NRC USE		17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components) NATURAL URANIUM HEXAFLUORIDE (UF6) 8911160107 891109 PDR EXPORT XU-8688 PIC				18. MAX. ELEMENT WEIGHT 75,000 KGU AS UF6 74,500 KGS (chg per Jodis on 4/9/87) telecom w/ BK		19. MAX. WT. %	20. MAX. ISOTOPE WT.	21. UNIT	
22. COUNTRY OF ORIGIN-SOURCE MATERIAL AUSTRALIA			23. COUNTRY OF ORIGIN-SNM WHERE ENRICHED OR PRODUCED			24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)					
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) THE MATERIAL (NATURAL UF6) WILL BE ENRICHED LESS THAN 5.0 W/O BY PNC AND THEN AFTER LOADED TO TAKAHAMA-3 IN/AFTER 1991, AFTER FABRICATION.											
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 MANAGER, ADVANCED METALS & NUCLEAR FUEL DEPT., NON FERROUS METAL DIVISION					

HSA-5690-01

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14. INTERMEDIATE CONSIGNEE

RECONVERSION: MITSUBISHI NUCLEAR FUEL CO., LTD.
622-1 FUNAISHIKAWA, TOKAI-MURA, NAKA-GUN
IBARAKI PREF., JAPAN

OR

JAPAN NUCLEAR FUEL CONVERSION CO., LTD.
2600 OAZA ISHIGAMI TOJUKU, TOKAI-MURA
IBARAKI PREF. JAPAN

FABRICATION: MITSUBISHI NUCLEAR FUEL CO., LTD.
622-1 FUNAISHIKAWA, TOKAI-MURA, NAKA-GUN
IBARAKI PREF., JAPAN

OR

NUCLEAR FUEL INDUSTRIES CO., LTD.
950 OAZA NODA, KUMATORI-CHYO,
SENNAN-GUN, OSAKA, JAPAN

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NRC
October 27, 1989
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Washington, D.C. 20048

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655 15th Street, N.W.
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Washington, D.C. 20005

Mitsubishi Corporation
Tokyo, Japan
Attn: HS-D