

APPLICATION FOR LICENSE TO EXPORT
BYPRODUCT, SOURCE, OR SPECIAL NUCLEAR MATERIAL

XSNM01518
11000665

Submit in Triplicate

Carefully Read Instructions on Back

1. DATE OF APPLICATION May 23, 1979	2. APPLICANT'S REFERENCE NO. (if any) HSA-5479-03	3. COUNTRY OF ULTIMATE DESTINATION Japan																
4. NAME OF APPLICANT Mitsubishi International Corporation STREET ADDRESS 277 Park Avenue CITY, STATE, AND ZIP CODE New York, New York 10017		5. ULTIMATE CONSIGNEE IN FOREIGN COUNTRY (Name and address) The Kansai Electric Power Company, Inc. 3-22 Nakanoshima, 3-chome, Kitaku Osaka, Japan																
6. INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY (Give name and address. If same as ultimate consignee, state "Same.") Mitsubishi Nuclear Fuel Co., Ltd. Tokai Plant; No. 622 Funa-Ishikawa Ohaza Tokai-Mura, Naka-Gun, Ibaraki Pref., Japan		7. IF PURCHASER IN FOREIGN COUNTRY IS OTHER THAN ULTIMATE CONSIGNEE, GIVE NAME AND ADDRESS. (If same, state "Same.") "Same as 5"																
8. (a) QUANTITY TO BE SHIPPED (See instructions on back) 1,302 kgs. U-235 contained in 40,023 kgs. of uranium	(b) COMMODITY DESCRIPTION (Include chemical and physical form for special nuclear material and byproduct material also specify isotopic content; if in a device, identify the device, manufacturer, and model number.) Enriched Uranium Hexafluoride for Ohi Unit 2																	
	<table border="1"> <thead> <tr> <th>Region</th> <th>UF6 (kgs. U)</th> <th>Enrichment</th> <th>U-235 (kgs.)</th> </tr> </thead> <tbody> <tr> <td>5B</td> <td>24,011</td> <td>3.25%</td> <td>781</td> </tr> <tr> <td>6A</td> <td>16,009</td> <td>3.25%</td> <td>521</td> </tr> <tr> <td>Total</td> <td>40,023</td> <td>3.25%</td> <td>1,302</td> </tr> </tbody> </table>		Region	UF6 (kgs. U)	Enrichment	U-235 (kgs.)	5B	24,011	3.25%	781	6A	16,009	3.25%	521	Total	40,023	3.25%	1,302
Region	UF6 (kgs. U)	Enrichment	U-235 (kgs.)															
5B	24,011	3.25%	781															
6A	16,009	3.25%	521															
Total	40,023	3.25%	1,302															

(c) SHIPPING AND PACKING PROCEDURES (Required for special nuclear material. See instructions on back.)

To be packed in 27 pcs. of 30 inch dia. cylinders and further packaged in outer protective packages. (DOT Specification Container 21 PF-1)

9. END USE OF COMMODITIES COVERED BY THIS APPLICATION: (Describe fully, stating what will be produced or manufactured, what service will be rendered, or the nature of the research that will be performed.) (See instructions on back for special nuclear material.)

As per attached End Use Statement of the Kansai Electric Power Company, Inc. dated May 23, 1979.

POOR ORIGINAL

10. The applicant, and any official executing this certificate on behalf of the applicant named in item 4, certify that this application is prepared in conformity with Title 10, Code of Federal Regulations, Parts 30 and 36 (if for byproduct material) or Part 40 (if for source material), or Part 70 (if for special nuclear material), and Part 71 (for transport of radioactive material, if applicable) and that all information contained herein, including any supplements attached hereto, is true and correct to the best of their knowledge and belief.

RECEIVED
U.S. NRC

1979 MAY 29 PM 1 53

EXPORT CONTROL
OFFICE

MITSUBISHI INTERNATIONAL CORPORATION

(Applicant named in item 4)

By: K. ISUJI, Vice President
General Manager

Non Ferrous Metal Division
(Title of certifying official authorized to act on behalf of the applicant)

554 357 542 020

Warning: 18 U.S.C. Section 1001; Act of June 25, 1948: 62 Stat. 749; makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction.

7908090010

THE KANSAI ELECTRIC POWER CO., INC.

(KANSAI DENRYOKU KABUSHIKI KAISHA)

3-22 NAKANOSHIMA 3-CHOME, KITA-KU
OSAKA, JAPAN

CABLE ADDRESS
"KANSAIPOWER OSAKA"
TELEX
"5248320 KANDEN J"

End Use Statement

May 23, 1979

We hereby certify that the Enriched UF6 mentioned in the attached Export License Application (HSA-5479-03 Dated May 23, 1979) will be used for the fabrication of fuel assemblies for a part of region No. 5 of our Ohi Nuclear Power Plant Unit No. 2 located at Ohi-cho, Ohi-gun, Fukui Pref., Japan.

The Contract Number of the Uranium Enriching Service with the USDOE is E(49-14)UES/JA-027.

The details of the relevant Enriched UF6 is as follows:

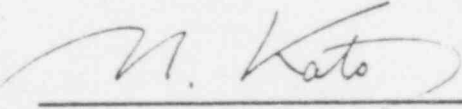
1. Enrichment : 3.25 W/O
2. Quantity : 24,014 Kgs U
3. U-235 Quantity : 781 Kgs U-235
4. Delivery Time : October 1979

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.

RECEIVED
U.S. NRC



Naokuni Kato
Manager, Fuel Department

1979 MAY 29 PM 1 50

~~542-021~~

554 358

~~544-021~~

THE KANSAI ELECTRIC POWER CO., INC.

(KANSAI DENRYOKU KABUSHIKI KAISHA)

3-22 NAKANOSHIMA 3-CHOME, KITA-KU
OSAKA, JAPAN

CABLE ADDRESS
"KANSAIPOWER OSAKA"
TELEX
"5248320 KANDEN J"

End Use Statement

May 23, 1979

We hereby certify that the Enriched UF6 mentioned in the attached Export License Application (HSA-5479-03 dated May 23, 1979) will be used for the fabrication of fuel assemblies for a part of region No. 6 of our Ohi Nuclear Power Plant Unit No. 2 located at Ohi-cho, Ohi-gun, Fukui Pref., Japan.

The Contract Number of the Uranium Enriching Service with the USDOE is E(49-14)UES/JA-027.

The details of the relevant Enriched UF6 is as follows:

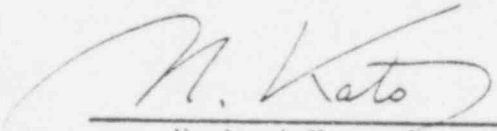
1. Enrichment : 3.25 W/O
2. Quantity : 16,009 Kgs U
3. U235 Quantity : 521 Kgs U-235
4. Delivery Time : November 1979

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.

RECEIVED
U.S. NRC



Naokuni Kato
Manager, Fuel Department

1979 MAY 29 PM 1 53

EXPORT/IMPORT
7-0
FUEL/NUC SF GRDS

554 359

~~542 022~~

~~544 022~~

~~79080900//~~