UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

March 24, 2000

Mr. Robin DeLaBarre
Non-Proliferation/Nuclear Energy Affairs (NP/NEA)
Department of State
Washington, DC 20520

Dear Mr. DeLaBarre:

Enclosed is an application for a license (XSNM03139), recently received by the Nuclear Regulatory Commission, for the export of low-enriched uranium, to Japan for use as reload fuel in Tomari Units 1 and 2. Assurances from Japan are required that the material will be subject to all of the terms and conditions of an agreement for cooperation. Your assistance in obtaining the necessary assurances will be appreciated.

Please note that a portion of the material is of Australian and Canadian origin.

Sincerely,

Ronald Hauber

Ronald D. Hauber, Deputy Director
Office of International Programs

Enclosure: Appl. Dtd. 3/16/00
(XSNM03139 - Japan)

cc w/enclosure: M. Krupa, DOE
A. Welihozkiy, DOE
W. Witter, DOD
S. Clagett, DOC
ASNO
AECB

DF03.

Template OIP-002

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 →	a. DATE OF APPLICATION MARCH 16th 2000	b. APPLICANT'S REFERENCE 5400-06/HT-114/212 UF6	2. NRC USE →	a. DOCKET NO. 11005195 / b. LICENSE NO. XSNM03139

3. APPLICANT'S NAME AND ADDRESS — RIS

a. NAME: MITSUBISHI INTERNATIONAL CORPORATION

b. STREET ADDRESS: 520 MADISON AVENUE, NUCLEAR FUEL DEPT.

c. CITY: NEW YORK — STATE: NY — ZIP CODE: 10022

d. TELEPHONE NUMBER *(Area Code – Number – Extension)*: 212-605-2152

4. SUPPLIER'S NAME AND ADDRESS *(Complete if applicant is not supplier of material)* — RIS

a. NAME: UNITED STATES ENRICHMENT CORPORATION

b. STREET ADDRESS: USEC – PORTSMOUTH GASEOUS DIFFUSION PLANT

c. CITY: PIKETON — STATE: OH — ZIP CODE: 45661

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)*
JULY 21, 2000 TO AUGUST 10, 2000			TWO YEARS FROM ISSUANCE	EC-SC01-98UE08239

10. ULTIMATE CONSIGNEE — RIS

a. NAME: HOKKAIDO ELECTRIC POWER CO., INC.

b. STREET ADDRESS: 726 OHAZA HORIKABU-MURA, TOMARI-MURA

c. CITY – STATE – COUNTRY: FURUU-GUN, HOKKAIDO, JAPAN

11. ULTIMATE END USE *(Include plant or facility name)*

2 HIGASHI 1-CHOME, OHDORI, CHUO-KU, SAPPORO, HOKKAIDO, 060-8677 JAPAN (HQ)
POWER REACTOR FUEL FOR TOMARI UNIT NO. 1 REGION 14, TOMARI UNIT NO. 2 REGION 12

11a. EST. DATE OF FIRST USE

12. INTERMEDIATE CONSIGNEE — RIS

a. NAME: MITSUBISHI NUCLEAR FUEL CO., LTD.

b. STREET ADDRESS: 622-1 FUNAISHIKAWA, TOKAI-MURA, NAKA-GUN

c. CITY – STATE – COUNTRY: IBARAKI PREF., JAPAN

13. INTERMEDIATE END USE

CONVERSION / FABRICATION

13a. EST. DATE OF FIRST USE

14. INTERMEDIATE CONSIGNEE — RIS

a. NAME

b. STREET ADDRESS

c. CITY – STATE – COUNTRY

15. INTERMEDIATE END USE

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)*	18. MAX. ELEMENT WEIGHT	19. MAX. WT. %	20. MAX ISOTOPE WT.	21. UNIT
	ENRICHED URANIUM HEXAFLUORIDE (UF6)				
	FOR TOMARI UNIT NO. 1 REIGON 14	2,023	4.15%	84	KG U
	FOR TOMARI UNIT NO. 2 REGION 12	342	4.15%	15	KG U
	TOTAL:	2,365		99	

22. COUNTRY OF ORIGIN.- SOURCE MATERIAL	23. COUNTRY OF ORIGIN-SNM WHERE ENRICHED OR PRODUCED	24. COUNTRIES WHICH ATTACH SAFEGUARDS *(If Known)*
AUSTRALIA AND CANADA		

25. ADDITIONAL INFORMATION *(Use separate sheet if necessary)*

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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 M. Yamamuto	b. TITLE ASSISTANT GENERAL MANAGER METALS & MINERALS DIVISION.

Mitsubishi International Corporation
520 Madison Avenue, New York, NY 10022-4223 • Telephone 212-605-2000 • Facsimile 212-605-2597

March 20th 2000
5400-06 / HT-114 UF6 / HT-212 UF6

U.S. Regulatory Commission
Export / Import and International Safeguards
Office of International Programs
Mail Station 04E9
Washington, D.C. 20555

Attn: Ms. Betty Wright

Re: Application for License to export Enriched UF6
For: Tomari Unit No. 1, Region 14 (HT-114)
Tomari Unit No. 2, Region 12 (HT-212)

Dear Ms. Wright:

Please find enclosed our check and application for a license to export enriched UF6. This material will be used for the fabrication of fuel assemblies and ultimately loaded into Tomari Unit No. 1, Region 14 and Tomari Unit No. 2, Region 12, owned by Hokkaido Electric Power Company Inc. in. Japan.

The contract for the uranium enriching services with the U.S. Enrichment Corporation (USEC) is EC-SCO1-98UE08239.

Please note that the feed material is supplied as follows: HT-114, will be Australian and Canadian origin, and HT-212 will be Canadian origin only.

The relevant enriched UF6 will be delivered from USEC's Portsmouth Enrichment Plant in Piketon, Ohio. After being exported to Japan, it will be converted to UO2 powder, palletized and fabricated into fuel assemblies by Mitsubishi Nuclear Fuel Co., Ltd.

As to the validity of the export license, we wish to have a two-year period from the date of issuance.

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Mitsubishi International Corporation

With regard to sampling, we request that Three (3) P-10 tube samples be taken from each parent cylinder. The laboratory for independent analysis will be advised later.

Thank you for your attention to the above and should you have any questions please call me at (212) 605-2152.

Sincerely

Cecelia Autar
Assistant Manager
Advanced Material and & Nuclear Department
Material and Metals Division

cc: Mitsubishi Corporation
Tokyo, Japan
Attn: KG-N (P)

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