

080796-2

ENERGY USA INCORPORATED

1615 L STREET, N.W., SUITE 320
WASHINGTON, D.C. 20036, U.S.A.

TEL: (202) 785-9260
FAX: (202) 785-9262

August 5, 1996

Ms. Gloria Bennington
Spent Fuel Project Office
U.S. Nuclear Regulatory Commission
NMSS:SFPO-MS:OWFN-6F-18
Washington, DC 20555

XSNM-2935
110-04898

Dear Ms. Bennington:

In compliance with 10 CFR, Parts 73.73, we are pleased to notify you of the following information:

1. Shipper: Marubeni America Corporation
c/o Energy USA Incorporated
1615 L Street, NW, Suite 320
Washington, DC 20036
Tel: (202)785-9260
- Receiver: Japan Nuclear Fuel Conversion Co., Ltd.
Tokai Plant
2600, Tojuku, Ishigami
Tokai-mura
Ibaraki-ken, Japan
- Inland Carrier: Tri-State Motor Transit Company
PO Box 113
Joplin, Missouri 64802
Tel: (417)624-3131
- Ocean Carrier: NYK Line (North America) Inc.
New York Office
200 Plaza Drive
Secaucus, NJ 07096
Tel: (201)330-3000

160032

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PDR XPORT
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2. Cargo Description

(a) Low Enriched UF6

(b) Assay, U-Quality (gram) and U-235 Quantity (gram) are as follows.

<u>Assay</u>	<u>U-Q'ty (gram)</u>	<u>U-235 Q'ty (gram)</u>
2.10%	828,077	17,406
3.00%	1,518,334	45,064
4.40%	7,281,460	320,952
TOTAL	9,627,871	383,422

(c) Those enriched UF6 are filled in a total of seven "30-B type cylinders/USA-4909-B () F of which each nominal tare weight is 1400 lbs.

3. Inland Transportation Schedule

US inland routing will be in compliance with 49 CFR 177.825

(a) Estimated time and date of departure from USEC Uranium Enrichment Plant in Portsmouth, OH:

12:00 on September 18, 1996

(b) Estimated time and date of arrival at Oakland California Seaport:

09:00 on September 26, 1996

4. Ocean Shipping Schedule

(a) Estimated time and date of departure from Oakland California Seaport

20:00 on September 27, 1996

(b) Estimated time and date of arrival at Tokyo Seaport:

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08:00 on October 8, 1996

5. Export License No. XSNM-02935

Please see the attached copy of the Export License.

6. The shipper certifies that necessary arrangements have been made for pick-up and delivery of the above materials, and the shipment will be protected in accordance with Annex I to the Convention of the Physical of Nuclear Material.

Sincerely,



Kazuaki Asami
Vice President

Enclosure

THIS LICENSE EXPIRES **28 February 1998****080796-2****XSNM02935****United States of America****Nuclear Regulatory Commission**

Pursuant to the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974 and the regulations of the Nuclear Regulatory Commission issued pursuant thereto, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued

to the licensee authorizing the export of the materials and/or production or utilization facilities listed below, subject to the terms and conditions herein.

LICENSEE

Marubeni America Corporation
c/o Energy USA, Inc.
1615 L Street, NW., Suite 320
Washington, DC 20036

Attn: Mr. K. Asami

ULTIMATE CONSIGNEE IN FOREIGN COUNTRY

Tokyo Electric Power Company
Fukushima II, Unit No. 4
12, Obamasaku, Namikura, Naraha-machi
Futaba-gun, Fukushima-ken, Japan

(Reload No. 8 for Fukushima II, Unit No. 4)

INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY

Japan Nuclear Fuel Conversion Co., Ltd.
Tokai Plant, 2600 Shigami-Tojuku,
Tokai-mura, Ibaraki-ken, Japan
(Conversion)

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

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

OTHER PARTIES TO EXPORT

United States Enrichment Corporation
Portsmouth Gaseous Diffusion Plant
c/o Lockheed Martin Utility Services, Inc.
Piketon, OH 45661
(Supplier)

Siemens Power Corporation
2101 Horn Rapids Road
Richland, WA 99352
(Supplier)

APPLICANT'S REF. NO.

JJ591900

COUNTRY OF ULTIMATE DESTINATION

Japan

QUANTITY

1,096.0
Kilograms

DESCRIPTION OF MATERIALS OR FACILITIES

Uranium-235 Contained in 29,078.0 kilograms uranium, enriched to 4.45% w/o maximum, in the form of uranium dioxide (UO₂) and uranium hexafluoride (UF₆).

Conditions 6 and 8 on page two of this license apply to this export.

//////////////////////////////////////END//////////////////////////////////////

Neither this license nor any right under this license shall be assigned or otherwise transferred in violation of the provisions of the Atomic Energy Act of 1954, as amended and the Energy Reorganization Act of 1974.

This license is subject to the right of recapture or control by Section 108 of the Atomic Energy Act of 1954, as amended and to all of the other provisions of said Acts, now or hereafter in effect and to all valid rules and regulations of the Nuclear Regulatory Commission.

THIS LICENSE IS INVALID UNLESS SIGNED BELOW
BY AUTHORIZED NRC REPRESENTATIVE

Ronald D. Hauber
Ronald D. Hauber, Director
Division of Nonproliferation, Exports
and Multilateral Relations
Office of International Programs

DATE OF ISSUANCE

JUL 19 1996

EXPORT LICENSE

U.S. NUCLEAR REGULATORY COMMISSION
EXPORT LICENSE

License Number XSNM02935

Conditions

Condition 1 - Licensee shall file with the Customs Officer or the Postmaster two copies, in addition to those otherwise required, of the Shipper's Export Declaration covering each export and mark one of such copies for transmittal to the U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001. The following declaration should accompany or be placed on the Shipper's Export Declarations for such exports:

"This shipment is being made pursuant to specific license number (**specific license number**) filed at (**location of customs office where license is filed**), on (**date license was filed**). This license expires on (**expiration date of license**), and the unshipped balance remaining on this license is sufficient to cover the shipment described on this declaration."

Condition 2 - Exports authorized in any country or destination, except Country Groups Q, S, W, X, Y, and Z in Part 370, Supplement No. 1, of the Comprehensive Export Schedule of the U. S. Department of Commerce.

Condition 3 - This license covers only the nuclear content of the material.

Condition 4 - The material to be exported under this license shall be shipped in accordance with the physical protection requirements for special nuclear material in 10 CFR 73.

Condition 5 - Special nuclear material authorized for export under this license shall not be transported outside the United States in passenger-carrying aircraft in shipments exceeding (1) 20 grams or 20 curies, whichever is less, of plutonium or uranium 233, or (2) 350 grams of uranium 235.

Condition 6 - This license authorizes export only and does not authorize the receipt, physical possession, or use of the nuclear material.

Condition 7 - The licensee shall complete and submit an NRC Form 741 for each shipment of source material exported under this license.

Condition 8 - The licensee shall advise the NRC in the event there is any change in the designation of the company who will package the nuclear material to be exported under this license, or any change in the location of the packaging operation, at least three weeks prior to the scheduled date of export.