

ACC

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

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Submit in Triplicate

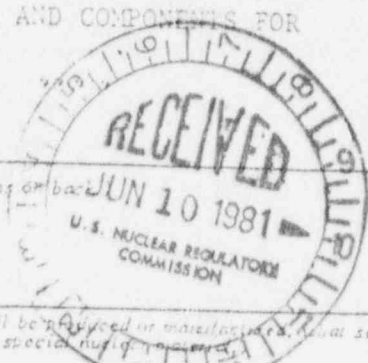
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Carefully Read Instructions on Back

1. DATE OF APPLICATION JUNE 4, 1981	2. APPLICANT'S REFERENCE NO. (if any) VARIOUS	3. COUNTRY OF ULTIMATE DESTINATION JAPAN
4. NAME OF APPLICANT MITSUILINE TRAVEL SERVICE OF AMERICA, INC. ON BEHALF OF: MITSUI & CO. STREET ADDRESS (USA), INC. 402 GRANDVIEW DRIVE TEL (415) 873-3066 CITY, STATE, AND ZIP CODE SO. SAN FRANCISCO, CA. 94080		5. ULTIMATE CONSIGNEE IN FOREIGN COUNTRY (Name and address) TOKYO ELECTRIC POWER CO., INC. 1-CHOME UCHISAIWAI-CHO CHIYODA-KU, TOKYO, JAPAN
6. INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY (Give name and address. If same as ultimate consignee, state "Same.") TOKYO SHIBAURA ELECTRIC CO., LTD. 12-13, 3-CHOME MITA MINATO-KU, TOKYO, JAPAN		7. IF PURCHASER IN FOREIGN COUNTRY IS OTHER THAN ULTIMATE CONSIGNEE, GIVE NAME AND ADDRESS. (If same, state "Same.") MITSUI & CO., LTD. 2-1, 1-CHOME OHTEMACHI CHIYODA-KU, TOKYO, JAPAN
8. (a) QUANTITY TO BE SHIPPED (See instructions on back)	(b) COMMODITY DESCRIPTION (Include chemical and physical forms for special nuclear material and byproduct material also specify isotopic contents if in a device, identify the device, manufacturer, and model number.) SPECIALLY DESIGNED OR PREPARED PARTS AND COMPONENTS FOR NUCLEAR REACTORS.	

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

NONE



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.)

ORIGINAL AND SPARE PARTS TO BE INSTALLED FUKUSHIMA 1,2,3,5,6, POWER STATIONS AFTER
ANNUAL INSPECTION AT FUTABA-MACHI, FUTABA-GUN, FUKUSHIMA PREF., JAPAN. ALSO FOR 2F-1
AND F-3 PLANTS AT NAMIKURA NAKAHA CHO, FUTABA-GUN, FUKUSHIMA PREF., JAPAN AND FOR
KASHIWAZAKI POWER PLANT AT KASHIWAZAKI CITY, AOTAMA-CHO 16-46, NIIGATA-KEN, JAPAN.

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.

*Copy to FDR and ACC 6-9-81
+ORR, General

MITSUILINE TRAVEL SERVICE OF AMERICA

(Applicant named in Item 4)

By: M. TANIKAWA

GENERAL MANAGER

(Title of certifying official authorized to act on behalf of the
applicant)

Warning: 10 U.S.C. Section 1001; Act of June 25, 1940; 52 Stat. 2408 - It is a criminal offense to make a knowingly false state-
ment or representation to any department or agency of the United States as to any matter within its jurisdiction.

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NAME AND ADDRESS OF SUPPLIER:

- 1) GENERAL ELECTRIC: 175 CURTNER AVENUE, SAN JOSE, CA. 95125
- 2) CARPENTER TECHNOLOGY CORP.: P.O. BOX 20536, SAN DIEGO, CA. 92120
- 3) BURGESS INDUSTRIES-BURGESS-MANNING DIV.: 8101 CARPENTER FREEWAY, DALLAS
TEXES 75247
- 4) OTHER G.E. AUTHORIZED VENDORS
- 5) ALLIED NUCLEAR, INC.: SUITE F, 3917 LIBERTY STREET, FREMONT, CA. 94538
- 6) ELECTROLIZING INC.: 2185 RONALD STREET, SANTA CLARA, CA. 95050

DATE OF PROPOSED COMPLETION OF FINAL SHIPMENT: WHENEVER REQUIRED

DATE OF PROPOSED FIRST SHIPMENT: WHENEVER REQUIRED

PROPOSED EXPIRATION DATE OF EXPORT LICENSE: THE LONGEST PERIOD OF TIME RECOGNIZED
BY NRC.

FOR NUCLEAR REACTORS, THE DESIGN POWER LEVEL IN THERMAL OR ELECTRICAL WATTS:
1 UNIT, 460MW, 2 UNITS 784MW, 3 UNITS 784MW,
5 UNITS: 784MW, 6 UNITS: 1100MW 2-FL: 1100MW
2F-3:1100MW KASHIWAZAKI PLANT: 1100MW

DATE WHEN EQUIPMENT IS NEEDED ABROAD: WHENEVER REQUESTED

TOTAL DOLLAR OF ALL ITEMS TO BE EXPORTED UNDER THE REQUESTED LICENSE:
\$ 1,000,000.00

A LIST OF ITEMS: SPECIALLY DESIGNED OR PREPARED PARTS AND COMPONENTS FOR NUCLEAR
REACTORS.