FORM NRC-7
(7-78)
10 CFR 110

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY GAO
B-180225(R0362)

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

1. APPLICANT'S USE →	a. DATE OF APPLICATION	b. APPLICANT'S REFERENCE	2. NRC USE →	a. LICENSE NO.	b. DOCKET NO.
	August 21, 1979	64-7259-79		XSNM01571	11000792

3. APPLICANT'S NAME AND ADDRESS — RIS

a. NAME: Mitsubishi International Corporation

b. STREET ADDRESS: 400 Penn Center Boulevard, Suite 308

c. CITY: Pittsburgh | STATE: PA | ZIP CODE: 15235

d. TELEPHONE NUMBER *(Area Code – Number – Extension)*: (412) 824-9110

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

a. NAME: WESTINGHOUSE ELECTRIC CORPORATION

b. STREET ADDRESS: Post Office Box [illegible]

c. CITY: Pittsburgh | STATE: PA | ZIP CODE: 15230

5. FIRST SHIPMENT SCHEDULED	6. FINAL SHIPMENT SCHEDULED	7. APPLICANT'S CONTRACTUAL DELIVERY DATE	8. PROPOSED EXPORT EXPIRATION DATE	9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. *(If Known)*
Beg. Oct. 1979	Beg. Oct. 1979	Beg. Oct. 1979	August 1, 1980	

10. ULTIMATE CONSIGNEE — RIS

a. NAME: Kansai Electric Power Company, Inc.

b. STREET ADDRESS: 5 Nakanoshima 3-Chome, Kita-Ku

c. CITY – STATE – COUNTRY: Osaka, Japan

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

These will be used as the In-Core Detector of In-Core Instrumentation System for Mihama Nuclear Power Station Unit Number 3.

11a. EST. DATE OF FIRST USE

12. INTERMEDIATE CONSIGNEE — RIS

a. NAME: Mitsubishi Corporation

b. STREET ADDRESS: 1-1-5, Dojimahama, Kita-Ku

c. CITY – STATE – COUNTRY: Osaka, Japan

13. INTERMEDIATE END USE

For transportation arrangements only in Japan.

13a. EST. DATE OF FIRST USE

14. INTERMEDIATE CONSIGNEE — RIS

a. NAME: N/A

b. STREET ADDRESS:

c. CITY – STATE – COUNTRY:

15. INTERMEDIATE END USE

N/A

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
	SNM is uranium fully-enriched, as U_3O_8 plated on stainless steel and fission detector tubes. The detector tubes are fully sealed and are designated fission counter tubes. There will be a total of 2 incore detectors, each of which contain a maximum of 5 Milligrams of U-235. Thus, total for this license application is 10.0 milligrams of Uranium-235. Total F.O.B. Value of this order is $21,664.64	11 mg	93.15 Max.	10 mg	

1979 AUG 24 PM 2 13

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

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

1044 201

7909280 273

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	SIGNATURE	b. TITLE
	[signature]	Manager, Pittsburgh Rep. Office