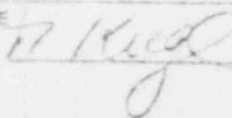


**POL**

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

1. APPLICANT'S USE		2. DATE OF APPLICATION		3. APPLICANT'S REFERENCE NO.		4. NRC USE		5. DOCKET NO.		6. LICENSE NO.					
		Aug. 10, 1982		64-7690-82				1102937		XB001159					
3. APPLICANT'S NAME AND ADDRESS						4. SUPPLIER'S NAME AND ADDRESS									
a. NAME MITSUBISHI INTERNATIONAL CORPORATION						a. NAME WESTINGHOUSE ELECTRIC CORPORATION									
b. STREET ADDRESS 570 Centre City Tower 650 Smithfield Street						b. STREET ADDRESS Penn Center Bldg. #3, Suite #600									
c. CITY Pittsburgh			STATE Pa.		ZIP CODE 15222		c. CITY Pittsburgh			STATE Pa.					
d. TELEPHONE NUMBER (Area Code - Number - Extension) (412) 355-0520			STATE Pa.		ZIP CODE 15235										
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)							
Apr. 1, 1984		Dec. 31, '84		End-April, 1984		Dec. 31, 1984									
10. ULTIMATE CONSIGNEE						11. ULTIMATE END USE									
a. NAME THE JAPAN ATOMIC POWER COMPANY						Include plant or facility name: These dosimeters will be used for the irradiation surveillance program of Tsuruga Power Station #2.									
b. STREET ADDRESS Ohtemachi Bldg. 6-1, 1-Chome, Ohtemachi, Chiyoda-ku						11a. EST. DATE OF FIRST USE									
c. CITY - STATE - COUNTRY Tokyo 100 Japan						12. INTERMEDIATE CONSIGNEE									
12. INTERMEDIATE CONSIGNEE						13. INTERMEDIATE END USE									
a. NAME MITSUBISHI CORPORATION						13a. EST. DATE OF FIRST USE									
b. STREET ADDRESS 8 Kaigan-Dori, Chuuh-Ku						14. INTERMEDIATE CONSIGNEE									
c. CITY - STATE - COUNTRY (for transportation arrangements only) Kobe, Japan						15. INTERMEDIATE END USE									
14. INTERMEDIATE CONSIGNEE						15a. EST. DATE OF FIRST USE									
a. NAME															
b. STREET ADDRESS															
c. CITY - STATE - COUNTRY															
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			
		Six (6) reactor vessel irradiation surveillance test capsules. Uranium 238 will be supplied as U <sub>3</sub> O <sub>8</sub> powder encapsulated in brass capsules; and Neptunium 237 will be supplied as Np <sub>2</sub> O <sub>7</sub> powder encapsulated in stainless steel blocks.  VALUE: Approximately \$50,000.00  130 milligrams of neptunium oxide - Percentage of neptunium NP-237 is 88.1%; 90 milligrams Uranium Oxide U <sub>3</sub> O <sub>8</sub> (depleted) and of this 72 milligrams U-238 containing less than .02 milligrams U-235.													
22. COUNTRY OF ORIGIN - SOURCE MATERIAL				23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)							
USA				N/A											
25. ADDITIONAL INFORMATION (Use separate sheet if necessary)															
Rec'd OIP 8/19/82 *Copy to PDR and AOC 8-20-82*															
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				b. TITLE							
I. Kuse								General Manager, Pittsburgh Office							
8209010490 820810				PDR XPORT				PDR							
XB-1559															