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

1. APPLICANT'S USE		3. DATE OF APPLICATION 7/31/79		b. APPLICANT'S REFERENCE ICS-9017		2. NRC USE		a. LICENSE NO. XB001038		d. DOCKET NO. 11600740	
3. APPLICANT'S NAME AND ADDRESS a. NAME Westinghouse Electric Corporation b. STREET ADDRESS P. O. Box 355 c. CITY Pittsburgh STATE PA ZIP CODE 15230						4. SUPPLIER'S NAME AND ADDRESS RIS (Complete if applicant is not supplier of material) a. NAME Westinghouse Electric Corporation b. STREET ADDRESS Avenue A and West Street c. CITY Forest Hills, Pgh. STATE PA ZIP CODE 15221					
5. FIRST SHIPMENT SCHEDULED January 1982		6. FINAL SHIPMENT SCHEDULED January 1983		7. APPLICANT'S CONTRACTUAL DELIVERY DATE		8. PROPOSED LICENSE EXPIRATION DATE January 1984		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)			
10. ULTIMATE CONSIGNEE a. NAME Taiwan Power Company b. STREET ADDRESS 39 East Hoping Road Section 1 c. CITY - STATE - COUNTRY Taipei, Taiwan						11. ULTIMATE END USE (Include plant or facility name) Taiwan Utilization Facilities Maanshan Unit #1 and Unit #2 11a. EST. DATE OF FIRST USE					
12. INTERMEDIATE CONSIGNEE a. NAME None b. STREET ADDRESS c. CITY - STATE - COUNTRY						13. INTERMEDIATE END USE None 13a. EST. DATE OF FIRST USE					
14. INTERMEDIATE CONSIGNEE a. NAME None b. STREET ADDRESS c. CITY - STATE - COUNTRY						15. INTERMEDIATE END USE None 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	
		Twelve (12) Radiation Surveillance Capsules.  Each capsule will contain no more than 15 microcuries of Neptunium 237 for a maximum total of 180 microcuries.						844	294		
22. COUNTRY OF ORIGIN - SOURCE MATERIAL Unknown		23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED				24. COUNTRIES WHICH SAFEGUARD (If Known)					
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) The Neptunium 237 (approx. 20 micrograms per capsule) will be supplied as NpO2 powder encapsulated in a stainless steel capsule. The capsules are sealed in steel blocks which are prepared by Westinghouse and are inserted in each reactor vessel irradiation surveillance test capsule.											
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 <i>RJ Ross</i>				b. TITLE Marketing Engineer					

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