

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

Acc

1. APPLICANT'S USE		a. DATE OF APPLICATION August 13, 1979		d. APPLICANT'S REFERENCE ZEPW-11017		2. NRC USE		a. LICENSE NO. XSNM01561		b. DOCKET NO. 11000761	
3. APPLICANT'S NAME AND ADDRESS a. NAME Westinghouse Electric Corporation Power Systems Projects Division b. STREET ADDRESS 875 Greentree Road, Five Parkway Center c. CITY Pittsburgh STATE PA ZIP CODE 15220 d. TELEPHONE NUMBER (Area Code - Number - Extension) (412) 928-2356						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) RIS a. NAME Westinghouse Electric Corporation b. STREET ADDRESS Westinghouse Circle c. CITY Horseheads STATE NY ZIP CODE 14845					
5. FIRST SHIPMENT SCHEDULED November 1979		6. FINAL SHIPMENT SCHEDULED November 1979		7. APPLICANT'S CONTRACTUAL DELIVERY DATE		8. PROPOSED LICENSE EXPIRATION DATE March 1980		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known) Unknown			
10. ULTIMATE CONSIGNEE a. NAME Nuklearna Elektrarna Krsko b. STREET ADDRESS 68270 Krsko, Ulica 4, Julija 38 c. CITY - STATE - COUNTRY Yugoslavia				11. ULTIMATE END USE (Include plant or facility name) These detectors used for In-Core Instrument System for Krsko Nuclear Plant owned by Nuklearna Elektrarna Krsko, Krsko, Yugoslavia 11a. EST. DATE OF FIRST USE							
12. INTERMEDIATE CONSIGNEE a. NAME N/A b. STREET ADDRESS c. CITY - STATE - COUNTRY				13. INTERMEDIATE END USE N/A 13a. EST. DATE OF FIRST USE							
14. INTERMEDIATE CONSIGNEE 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	
		4 pieces of In-Core Detectors -- Each of which contain: -- Element weight per detector is .0044 grams -- Isotopic weight is .0041 grams -- Enrichment of U-235 is greater than 93% VALUE -- Approximately \$30,000.00				.0176 grams of Uranium (TOTAL)		93.16% Enrichment of U-235	.0164 grams of U-235 (TOTAL)	grams	
22. COUNTRY OF ORIGIN - SOURCE MATERIAL United States			23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED United States			24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known) Unknown					
25. ADDITIONAL INFORMATION (Use separate sheet if necessary)											
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 James P. Rodi				b. TITLE 7909040411 Senior Transportation Administrator					

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