

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

DC/1002

1. APPLICANT'S USE		2. DATE OF APPLICATION		3. APPLICANT'S REFERENCE		4. NRC USE		5. LICENSE NO.		6. DOCKET NO.			
		10/31/91		WEN-91-219				XCOM1072		110452			
7. APPLICANT'S NAME AND ADDRESS						8. SUPPLIER'S NAME AND ADDRESS							
a. NAME William S. Hudac Westinghouse Electric Corporation						b. NAME Westinghouse Energy Systems Business Unit							
c. STREET ADDRESS Northern Pike & Haymaker Road						d. STREET ADDRESS P.O. Box 355							
e. CITY WEC-West Bay 248K Monroeville,			f. STATE PA		g. ZIP CODE 15146		h. CITY Pittsburgh,			i. STATE PA			
j. ZIP CODE 15230			9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If known)										
10. FIRST SHIPMENT SCHEDULED		11. FINAL SHIPMENT SCHEDULED		12. APPLICANT'S CONTRACTUAL DELIVERY DATE		13. PROPOSED LICENSE EXPIRATION DATE		14. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If known)					
Feb. 15, 1992						Dec. 31, 2000							
15. ULTIMATE CONSIGNEE						16. ULTIMATE END USE							
a. NAME Comision Federal de Electricidad						b. (Include plant or facility name) The equipment exported under this application will be used in the Laguna Verde civil nuclear power plants, Units 1 and 2.							
c. STREET ADDRESS Carretera Cardel - Nautla KM 43						17. EST. DATE OF FIRST USE							
d. CITY - STATE - COUNTRY Veracruz, Mexico						18. INTERMEDIATE END USE							
19. INTERMEDIATE CONSIGNEE						20. INTERMEDIATE END USE							
a. NAME Control Y Aplicaciones Mexicana S.A. de C.V.						21. EST. DATE OF FIRST USE							
b. STREET ADDRESS Calle 2 No. 3, Fracc. Ind. Alce Blanco						22. INTERMEDIATE END USE							
c. CITY - STATE - COUNTRY Naucalpan de Juarez, Edo de Mexico C.P. 53370						23. EST. DATE OF FIRST USE							
24. INTERMEDIATE CONSIGNEE						25. INTERMEDIATE END USE							
a. NAME						26. EST. DATE OF FIRST USE							
b. STREET ADDRESS													
c. CITY - STATE - COUNTRY													
18. NRC USE		17. DESCRIPTION (Include chemical and physical form of nuclear material, give dollar value of nuclear equipment and components)				19. MAX. ELEMENT WEIGHT		20. MAX. WT. %		21. MAX. ISOTOPE WT.		22. UNIT	
		Equipment controlled by 10 CFR Part 110 Appendix A(5) through A(9), including transformers and relays for switchgear.											
9111080039 9110R1 PDR XFDRT XCOM-1072		PDR											
23. COUNTRY OF ORIGIN - SOURCE MATERIAL				24. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED				25. COUNTRIES WHICH ATTACH SAFEGUARDS					
								USA, CAN, MEX, ARG, BRA, CHL, COL, CUB, DOM, ECU, ESP, GRC, HON, IND, JPN, KOR, LUX, MEX, PER, PRY, PUR, SLO, THA, TUR, URY, VEN, YUG					
26. ADDITIONAL INFORMATION (Use separate sheet if necessary)													
Equipment to be used in the Laguna Verde Nuclear Power Plants Units 1 and 2.													
27. 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 William S. Hudac				b. TITLE Senior License Administrator					