

APPLICATION FOR LICENSE TO EXPORT NUCLEAR  
MATERIAL AND EQUIPMENT (See Instructions Reverse)APPROVED BY OMB  
3150-0027  
EXPIRES 11-30-84

1. APPLICANT'S USE		a. DATE OF APPLICATION: 19 FEB 1997		b. APPLICANT'S REFERENCE		2. NRC USE		a. DOCKET NO. 11004939		b. LICENSE NO. XSNM-2966							
3. APPLICANT'S NAME AND ADDRESS						RIS		4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material)				RIS					
a. NAME M.J. LaRue, GENERAL ELECTRIC COMPANY																	
c. STREET ADDRESS 175 CURTNER AVENUE, M/C 200						b. NAME GENERAL ELECTRIC COMPANY											
c. CITY SAN JOSE				STATE CA		ZIP CODE 95125		b. STREET ADDRESS 2117 CASTLE HAYNE ROAD									
d. TELEPHONE NUMBER (Area Code - Number - Extension) 408-925-3120 FAX 408-925-2570						c. CITY WILMINGTON				STATE NC		ZIP CODE 28401					
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)									
1 JANUARY 1999		1 DEC 2009		1 MARCH 1999		31 DEC 2010		UNKNOWN NOW									
10. ULTIMATE CONSIGNEE						RIS		11. ULTIMATE END USE (Include plant or facility name)									
a. NAME TAIWAN POWER COMPANY						TAIWAN POWER COMPANY - FUEL ASSEMBLIES FOR RELOAD FOR USE IN											
b. STREET ADDRESS 242 ROOSEVELT ROAD, SEC. 3						KUOSHENG NUCLEAR POWER PLANT, UNITS I & II											
c. CITY - STATE - COUNTRY TAIPEI 10763, TAIWAN, REPUBLIC OF CHINA						11a. EST. DATE OF FIRST USE						OCTOBER 1999					
12. INTERMEDIATE CONSIGNEE						RIS		13. INTERMEDIATE END USE									
a. NAME N/A																	
b. STREET ADDRESS																	
c. CITY - STATE - COUNTRY																	
14. INTERMEDIATE CONSIGNEE						RIS		15. INTERMEDIATE END USE									
a. NAME N/A																	
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	
						558,000 KGS URANIUM DIOXIDE (UO2) RANGING FROM NATURAL UP TO A MAXIMUM OF 5.0% ENRICHMENT, AS FABRICATED BWR FUEL BUNDLES				497,500 URANIUM		5.0 U-235		24,900 U-235		KG	
22. COUNTRY OF ORIGIN - SOURCE MATERIAL UNKNOWN AT THIS TIME-POSSIBLY (US, RUSSIA, FSU, SOUTH AFRICA)						23. COUNTRY OF ORIGIN-SNM WHERE ENRICHED OR PRODUCED UNKNOWN AT THIS TIME-POSSIBLY (US, FR, UK, NETHERLANDS, GERMANY)				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known) N/A							
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) THIS LICENSE SHALL BECOME EFFECTIVE ONLY UPON AWARD TO THE LICENSEE OF A FIRM ORDER FOR TAIWAN POWER COMPANY, NUCLEAR REACTOR KUOSHENG, UNIT NO. I AND II, RELOADS - 5 FIRM AND 2 OPTIONAL.																	
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 M.J. LaRue						b. TITLE LICENSING & TRAFFIC, MANAGER					

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