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

1. APPLICANT'S USE		a. DATE OF APPLICATION July 2, 1979		b. APPLICANT'S REFERENCE ESG-79-1		2. NRC USE		a. LICENSE NO. X Com 276		b. DOCKET NO. 11 600 708		
3. APPLICANT'S NAME AND ADDRESS RIS						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) RIS						
a. NAME Rockwell International Corporation Energy Systems Group						a. NAME						
b. STREET ADDRESS 8900 DeSoto Avenue						b. STREET ADDRESS						
c. CITY Canoga Park			STATE CA		ZIP CODE 91304		b. CITY			STATE ZIP CODE		
d. TELEPHONE NUMBER (Area Code - Number - Extension) Attn: Henry Kolin, Patent Counsel (213) 341-1000, Ext. 2241						c. CITY			STATE ZIP CODE			
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)				
Aug. 1, 1979		Aug. 1, '79		Oct. 15, 1979		Oct. 15, 1980						
10. ULTIMATE CONSIGNEE RIS						11. ULTIMATE END USE (Include plant or facility name) Recombiner unit will be installed at the TIHANGE 2 and 3 Nuclear Power Plants (Centrale Nucleaire de Tihange) Tihange, near Huy, Belgium						
a. NAME Societe Intercommunale Belge de Gaz et d'Electricite (INTERCOM)						11a. EST. DATE OF FIRST USE Unknown						
b. STREET ADDRESS Place du Trone, 1						13. INTERMEDIATE END USE						
c. CITY - STATE - COUNTRY 1000 Bruxelles, Belgium						13a. EST. DATE OF FIRST USE						
12. INTERMEDIATE CONSIGNEE RIS						15. INTERMEDIATE END USE						
a. NAME						15a. EST. DATE OF FIRST USE						
b. STREET ADDRESS												
c. CITY - STATE - COUNTRY												
14. INTERMEDIATE CONSIGNEE RIS												
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
		HYDROGEN RECOMBINER UNIT [a normally isolated safety-related item to recombine hydrogen and oxygen if present in the containment region of a nuclear reactor as the result of a possible loss of coolant accident] consisting of a recombiner package and a control console package, each mounted on a separate welded metal skid. Total dollar value: \$330,755.00										1
22. COUNTRY OF ORIGIN - SOURCE MATERIAL				23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)				
25. ADDITIONAL INFORMATION (Use separate sheet if necessary)										261		
Re. id 7/6/79										7908150437		
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 L. W. Wheeler				b. TITLE Director, Contract Administration				