

PDR

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

1. APPLICANT'S USE		a. DATE OF APPLICATION October 20, 1982		b. APPLICANT'S REFERENCE		2. NRC USE		e. LICENSE NO. XCOM0687		b. DOCKET NO. 11003008		
3. APPLICANT'S NAME AND ADDRESS						RIS		4. SUPPLIER'S NAME AND ADDRESS <i>(Complete if applicant is not supplier of material)</i>				
a. NAME Exxon Nuclear Company, Inc.								1982 OCT 20				
b. STREET ADDRESS 2101 Horn Rapids Road								a. NAME				
c. CITY Richland			STATE WA		ZIP CODE 99352		b. STREET ADDRESS 1156005					
d. TELEPHONE NUMBER (Area Code - Number - Extension) (509) 375-8674								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)				
XN-2 Oct. 15, 1983		Jan 31, 1984		March 31, 1984		Sept. 1, 1985						
XN-3 Oct. 1, 1984		Jan 15, 1985		Feb. 28, 1985								
10. ULTIMATE CONSIGNEE						RIS		11. ULTIMATE END USE <i>(Include plant or facility name)</i>				
a. NAME Societes Reunies Du Bassin De L'escout S.A. (EBES)								The nuclear fuel elements are to be loaded into the Doel #2 reactor as reload XN-2 and XN-3.				
b. STREET ADDRESS Mechelsesteenweg 27								11a. EST. DATE OF FIRST USE September 1984				
c. CITY - STATE - COUNTRY 200 Atnwerpen, Belgium								13. INTERMEDIATE END USE				
12. INTERMEDIATE CONSIGNEE						RIS		Hardware to be assembled into nuclear fuel elements.				
a. NAME Exxon Nuclear GmbH								13a. EST. DATE OF FIRST USE December 1983				
b. STREET ADDRESS Pollersand-Industriepark Sud Postfach 1465								15. INTERMEDIATE END USE				
c. CITY - STATE - COUNTRY 4450 Lingen, 1 Ems, West Germany								15a. EST. DATE OF FIRST USE				
14. INTERMEDIATE CONSIGNEE						RIS						
a. NAME												
b. STREET ADDRESS												
c. CITY - STATE - COUNTRY												
16. NRC USE		17. DESCRIPTION <i>(Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)</i>				18. MAX. ELEMENT WEIGHT		19. MAX. WT. %		20. MAX ISOTOPE WT.		21. UNIT
		Nuclear fuel assembly hardware, including: 1. Fuel rod hardware (e.g., end caps, etc.); & 2. Cage assemblies (e.g., spacers, tie plates, etc.). Estimated value: \$1,200,000.										
22. COUNTRY OF ORIGIN - SOURCE MATERIAL N.A.						23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED N.A.		24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known) N.A.				
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) The hardware is to be used for fuel assemblies for the Doel #2 reactor, reloads XN-2 and XN-3.												
8211300433 821020 PDR EXPORT XCOM-0687 PDR						pared 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>George R Kiel</i>				b. TITLE Licensing Specialist						