

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

1. APPLICANT'S USE		a. DATE OF APPLICATION November 2, 1989		b. APPLICANT'S REFERENCE TNP-500		2. NRC USE		a. DOCKET NO. 11004225		b. LICENSE NO. XSNM02486			
3. APPLICANT'S NAME AND ADDRESS						4. SUPPLIER'S NAME AND ADDRESS							
a. NAME Transnuclear, Inc.						RIS (see continuation page)							
b. STREET ADDRESS Two Skyline Drive						a. NAME							
c. CITY Hawthorne				STATE NY		ZIP CODE 10532		b. STREET ADDRESS					
d. TELEPHONE NUMBER (Area Code - Number - Extension) (914)347-2345 Ext. 3056						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)					
As soon as license issued				Same as item 5		Five years from date of issuance							
10. ULTIMATE CONSIGNEE						11. ULTIMATE END USE							
a. NAME (see continuation page)						RIS (Include plant or facility name) Heels in cylinders being returned for storage and cleaning purposes. Material will be lost while cleaning at Consignee's facility.							
b. STREET ADDRESS						11a. EST. DATE OF FIRST USE							
c. CITY - STATE - COUNTRY						12. INTERMEDIATE CONSIGNEE							
12. INTERMEDIATE CONSIGNEE						13. INTERMEDIATE END USE							
a. NAME Transnucleaire, S.A.						RIS Transport and/or storage purposes							
b. STREET ADDRESS 11 bis rue Christophe Colomb						13a. EST. DATE OF FIRST USE							
c. CITY - STATE - COUNTRY 75008 Paris, France						14. INTERMEDIATE CONSIGNEE							
14. INTERMEDIATE CONSIGNEE						15. INTERMEDIATE END USE							
a. NAME						RIS							
b. STREET ADDRESS						15a. EST. DATE OF FIRST USE							
c. CITY - STATE - COUNTRY						16. NRC USE							
17. DESCRIPTION						18. MAX. ELEMENT WEIGHT		19. MAX. WT. %		20. MAX ISOTOPE WT.		21. UNIT	
(Include chemical and physical form of nuclear material, give dollar value of nuclear equipment and components)						5000.000		5.0		250.000		Kgs.	
Uranium in the form of uranium hexafluoride as "heels" enriched to a maximum of 5.0 percent U235.													
22. COUNTRY OF ORIGIN - SOURCE MATERIAL				23. COUNTRY OF ORIGIN-SNM WHERE ENRICHED OR PRODUCED				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)					
				RIS				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			b. TITLE				
8911160074 891109 PDR XPORT XSNM-2486						Patricia B. Quain			Traffic Coordinator				
PDC													



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4. Supplier's Name and Address:

Various parties, e.g., USDOE
contractors, Advanced Nuclear
Fuels Corporation, Westinghouse
Nuclear Fuel Division, General
Electric Company and Combustion
Engineering

XSNM02486
11004225

10. Ultimate Consignee:

- 1) Cogema
DeL'Usine de Pierrelatte
Pierrelatte, France
- 2) Siemens AG, Unternehmensbereich KWU
Brennelementewerk Hanau
Rodenbacher Chaussee 6
6450 Hanau 11, Federal Republic of
Germany
- 3) URENCO
Almelo, The Netherlands or Capenhurst, England
- 4) Eurodif
Site du Tricastin
Pierrelatte, France

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