

APPLICATION FOR LICENSE TO ENRICH URANIUM
MATERIAL AND EQUIPMENT (See Instructions) Reverse

1. APPLICANT'S NAME AND ADDRESS		2. NRC USE		3. LICENSE NO.		4. DOCKET NO.	
Transnuclear, Inc.		RIS		X-509461		11000638	
5. DATE OF APPLICATION		6. APPLICANT'S REFERENCE		7. SUPPLIER'S NAME AND ADDRESS		8. RIS	
5/3/79		TNP281 78-357/01		U.S.D.O.E. c/o Union Carbide, Paducah, Ky			
9. STREET ADDRESS				10. NAME			
One Skyline Place, 5205 Leesburg Pike				and Tennessee Nuclear Specialties			
11. CITY		12. STATE		13. ZIP CODE		14. STREET ADDRESS	
Falls Church,		Va.		22041		Jonesboro, TN	
15. TELEPHONE NUMBER (Area Code - Number - Extension)				16. CITY		17. STATE	
703-820-2450						ZIP CODE	
18. FIRST SHIPMENT SCHEDULED		19. FINAL SHIPMENT SCHEDULED		20. APPLICANT'S CONTRACTUAL DELIVERY DATE		21. PROPOSED LICENSE EXPIRATION DATE	
2/80		N/A		Same as Item 5		One year from date of issuance	
22. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)				23. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)			
EU/128 - 130							
24. ULTIMATE CONSIGNEE				25. ULTIMATE END USE			
a. NAME				b. (Include plant or facility name)			
Cogema, Group C.E.A.				Will be used for ballast purposes and metallurgical alloy tests. (See attached End Use Statement)			
c. STREET ADDRESS				11a. EST. DATE OF FIRST USE			
92357 Le Plessis Robinson							
d. CITY - STATE - COUNTRY				12. INTERMEDIATE END USE			
Cedex France				Conversion from UF6 to metal - (See attached End Use Statement)			
26. INTERMEDIATE CONSIGNEE				13. INTERMEDIATE END USE			
a. NAME				13a. EST. DATE OF FIRST USE			
Tennessee Nuclear Specialties							
b. STREET ADDRESS				14. INTERMEDIATE END USE			
P.O. Box 158				Intermediate for transport purposes only			
c. CITY - STATE - COUNTRY				15a. EST. DATE OF FIRST USE			
Jonesboro, TN							
27. INTERMEDIATE CONSIGNEE				16. INTERMEDIATE END USE			
a. NAME				16a. EST. DATE OF FIRST USE			
Transnucleaire, S.A.							
b. STREET ADDRESS				17. DESCRIPTION			
11 bis rue Christophe Colomb				18. MAX. ELEMENT WEIGHT			
c. CITY - STATE - COUNTRY				19. MAX. WT. %			
75 Paris 8 France				20. MAX. ISOTOPE WT.			
28. NRC USE				21. UNI			
RIS							
29. COUNTRY OF ORIGIN - SOURCE MATERIAL		30. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED		31. COUNTRY WHICH ATTACH SAFEGUARDS (If Known)			
U. S.							
32. ADDITIONAL INFORMATION (Use separate sheet if necessary)							
Depleted UF6 is scheduled to be shipped in Sept. 79 from U.S.D.O.E. facility to Converter in Jonesboro, TN. Converted material is scheduled to be exported from U.S. in Feb. 1980.							
EXPORT/IMPORT							
33. 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.							
34. AUTHORIZED OFFICIAL				35. SIGNATURE			
				Assistant Manager, Washington Oper			

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RECEIVED

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APPENDIX A

303026

EXPORT LICENSE

FORM NRC 250
7-751

NRC LICENSE NO.

THIS LICENSE EXPIRES 01 September 1980

United States of America
Nuclear Regulatory Commission

XU08461

Pursuant to the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974 and the regulations of the Nuclear Regulatory Commission issued pursuant thereto, and in reliance on statements and representations heretofore made by

the licensee, a license is hereby issued to the licensee authorizing the export of the materials and/or production or utilization facilities listed below, subject to the terms and conditions herein.

LICENSEE

ULTIMATE CONSIGNEE IN FOREIGN COUNTRY

NAME Transnuclear, Inc.
One Skyline Place
ADDRESS 5205 Leesburg Pike
Falls Church, Virginia 22041

Attn: Vicki Matson

NAME Cogema, Group C.E.A.
92357 Le Pleasis Robinson
ADDRESS Cedex France

INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY

OTHER PARTIES TO EXPORT

For transportation purposes:
NAME Transnucleaire, S.A.
11 bis rue Christophe Colomb
75 Paris 8 France
ADDRESS

Tennessee Nuclear Specialties
P.O. Box 158
Jonesboro, Tennessee

(For conversion from UF₆ to metal)

APPLICANT'S REF. NO. TNP291 78-367/01

COUNTRY OF ULTIMATE DESTINATION France

QUANTITY	DESCRIPTION OF MATERIALS OR FACILITIES	
125,500	kilograms of depleted uranium	In the form of uranium metal as ingots.
500	kilograms of depleted uranium	In the form of depleted uranium hexafluoride as heels.

Conditions 6 and 8 on page two of this license apply to this export.

//////END//////

POOR
ORIGINAL

Neither this license nor any right under this license shall be assigned or otherwise transferred in violation of the provisions of the Atomic Energy Act of 1954, as amended and the Energy Reorganization Act of 1974.

This license is subject to the right of recapture or control by Section 108 of the Atomic Energy Act of 1954, as amended and to all of the other provisions of said Acts, now or hereafter in effect and to all valid rules and regulations of the Nuclear Regulatory Commission.

THIS LICENSE IS INVALID UNLESS SIGNED BELOW BY AUTHORIZED NRC REPRESENTATIVE

Marvin R. Peterson, Acting Assistant
Director
Export/Import and International
Safeguards
Office of International Programs

DATE OF ISSUANCE _____

EXPORT LICENSE

APPENDIX B

302027