

APPLICATION FOR LICENSE TO EXPORT NUCLEAR
MATERIAL AND EQUIPMENT

1998 JUL 36 PM 10:57

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS
INFORMATION COLLECTION REQUEST: 1 HOUR. FORWARD
COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION
AND RECORDS MANAGEMENT BRANCH (MNBB 7714), U.S.
NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555,
AND TO THE PAPERWORK REDUCTION PROJECT (3150-0027),
OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503.

1. APPLICANT'S USE		a. DATE OF APPLICATION August 2, 1996		b. APPLICANT'S REFERENCE INP-536		2. NRC USE		a. DOCKET NO. 11004910		b. LICENSE NO. XSNM02944			
3. APPLICANT'S NAME AND ADDRESS a. NAME Transnuclear, Inc. b. STREET ADDRESS Four Skyline Drive c. CITY Hawthorne STATE NY ZIP CODE 10532 d. TELEPHONE NUMBER (Area Code - Number - Extension) 914-347-2345						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) RIS USEC a. NAME Lockheed Martin Utilities b. STREET ADDRESS 3930 State Route 23 So., Route 1 c. CITY Pike-ton STATE OH ZIP CODE 45661							
5. FIRST SHIPMENT SCHEDULED Sept 25, 1996		6. FINAL SHIPMENT SCHEDULED		7. APPLICANT'S CONTRACTUAL DELIVERY DATE same as item 5		8. PROPOSED LICENSE EXPIRATION DATE 3 years from date of issue		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known) EC-SC01-94UE08135					
10. ULTIMATE FOREIGN CONSIGNEE a. NAME FBFC b. STREET ADDRESS (Facility Site) Les Berauds c. CITY 26104 Romans d. COUNTRY France				11. ULTIMATE END USE (Include plant or facility name) USE CODE For conversion and pellet fabrication and return to USA 11a. DATE REQUIRED									
12. INTERMEDIATE FOREIGN CONSIGNEE a. NAME Transnucleaire, S.A. b. STREET ADDRESS (Facility Site) 11 Rue Christophe Colomb c. CITY 75008 Paris d. COUNTRY France				13. INTERMEDIATE END USE USE CODE Transportation purposes only. 13a. DATE REQUIRED									
14. INTERMEDIATE FOREIGN CONSIGNEE a. NAME b. STREET ADDRESS (Facility Site) c. CITY d. COUNTRY				15. INTERMEDIATE END USE USE CODE 15a. DATE REQUIRED									
16. COM CODE		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 WEIGHT		21. UNIT	
		Uranium in the form of Uranium Hexafluoride enriched to a maximums of 4.37% U235 and 4.47% U235 9608060284 960802 PDR XPORT XSNM-2944 PDR				5,015. 11,829.		4.37 4.47		219.16 528.76		kg kg	
22. COUNTRY OF ORIGIN - SOURCE MATERIAL unknown - will advise later				23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED USA				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known) Euratom					
25. ADDITIONAL INFORMATION ON CONSIGNEES, END USES, AND PRODUCT DESCRIPTION (Use separate sheet if necessary) Pellets will be shipped to Framatome Cogema Fuel (FCF) Lynchburg, VA for fuel assembly for further delivery to Catawba Nuclear Station, York, SC.													
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 Matthew George				b. TITLE Traffic Coordinator					

FBFC

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TO WHOM IT MAY CONCERN
END USER STATEMENT

We hereby certify that the quantity of enriched uranium hexafluoride as follows :

Quantity (Kg U)	Wt U235 per cent	Kg U235	Contract
4.990	4,32	215,570	
11.770	4,42	517,140	FCF 0711 (135 J)

and as also specified by TRANSNUCLEAIRE INC, HAWTHORNE, in their application to Export special nuclear Material to our Company will be used in the FBFC facility for manufacture of the UO_2 pellets for F.C.F. LYNCHBURG U.S.A.

The intermediate consignee for the uranium will be FBFC ROMANS for pellets fabrication, their FCF LYNCHBURG for fuel assembly.

Signed by : FBFC ROMANS (FRANCE)

Date : 2 Août 1996

Title : Directeur Adjoint FBFC

Signature : 

