

PDR

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

1. APPLICANT'S USE		a. DATE OF APPLICATION 26 August 1982		d. APPLICANT'S REFERENCE (Misc 412)		2. NRC USE		a. DOCKET NO. 11002945		b. LICENSE NO. XU08549		
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 Transnuclear, Inc.								a. NAME Energy Fuels Nuclear, Inc.				
b. STREET ADDRESS One Skyline Place, 5205 Leesburg Pike								b. STREET ADDRESS White Mesa Mill				
c. CITY Falls Church			STATE VA		ZIP CODE 22041		c. CITY Blanding			STATE UT		
d. TELEPHONE NUMBER (Area Code - Number - Extension) (703) 820-2450								c. CITY Blanding		STATE UT		
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)				
Sept. 82						One year from date of issuance						
10. ULTIMATE CONSIGNEE						RIS		11. ULTIMATE END USE <i>(Include plant or facility name)</i>				
a. NAME Comurhex								Material to be stored at the conversion facility of Comurhex at Malvesi, France. (See attached End Use Statement)				
b. STREET ADDRESS Se L'Usine De Pierrelatte								11a. EST. DATE OF FIRST USE				
c. CITY - STATE - COUNTRY B. P. 29, 26 Pierrelatte, France								13. INTERMEDIATE END USE				
12. INTERMEDIATE CONSIGNEE						RIS		Intermediate for transport purposes only.				
a. NAME Transnucleaire, S.A.								13a. EST. DATE OF FIRST USE				
b. STREET ADDRESS 11 bis rue Christophe Colomb								15. INTERMEDIATE END USE				
c. CITY - STATE - COUNTRY 75 Paris, 8 France								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
		Uranium as U-308 in the form of Uranium concentrates				137,454.5 Kgs (303,030 lbs)		99.0		136,080 Kgs (300,000 lbs)		Kgs
		8209280584 820826 PDR XPORT XU-8549 PDR										
12. COUNTRY OF ORIGIN - SOURCE MATERIAL U.S.A.			23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED			24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known) EURATOM			152 AUG 26 PM 12 41 RECEIVED U.S. NRC			
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) *Copy to PDR and ACC 8-20-82												
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 <i>Barbara A. Hannett</i>				b. TITLE Traffic Coordinator						
		Barbara A. Hannett										

TRANSNUCLEAR, INC.

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U.S. NRC



1982 AUG 26 PM 12 41

August 26, 1982

EXPORT/IMPORT
AND
INTERNAT'L SFGRS

Mr. Neil Moore
Nuclear Regulatory Commission
Office of International Programs
East-West/South Tower
4340 East-West Hwy
Bethesda, Maryland 20815

Re: Export License Application
(Misc. 412)

Dear Mr. Moore:

Enclosed is an export license application for the following:

137,454.5 Kgs (303,030 lbs.) natural uranium, containing
136,080 Kgs (300,000 lbs.) uranium - 308 enriched to a
maximum 99 percent U-308

Please note that transfer of material is to take place by
October 15, 1982. Therefore we ask your assistance in expediting
this most urgent matter.

Sincerely yours,

Barbara A. Hannett
Traffic Coordinator

Encl: One (1) End Use Statement

cc: Mr. Jerry Gramby/Energy Fuels Nuclear, Inc.
Mr. George E. Glasier/Energy Fuels Nuclear, Inc.
Mr. Joe Marchal/Euratom

BAH/ak



energy fuels exploration company

executive offices • suite 900 • three park central • 1515 arapahoe • denver, colorado 80202 • (303) 623-8317

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U.S. MTC

1982 AUG 26 PM 12 41

August 23, 1982

EXPORT/IMPORT
AND
INTERNAT'L SFGRDS

Barbara Hannett
Trans Nuclear, Inc.
1 Skyline Place
5205 Leesburg Pike
Falls Church, Virginia 22041

Dear Ms. Hannett,

Please submit an application to the Nuclear Regulatory Commission for the export of 300,000 pounds of U_3O_8 in the form of uranium concentrates to be delivered to the conversion facility of Comurhex at Malvesi, France. The material will be delivered to Comurhex for the account of Energy Fuels and will be held in the Energy Fuels account for future transfer. It is expected that the storage of the material in the Energy Fuels account at Comurhex will be for a relatively short period of time as we expect to conclude a transaction requiring the material within the next 30 days. The export license is, however, required as soon as possible in order that the material be received by Comurhex, and the necessary weighing and sampling be completed so that final quantities can be transferred to the Energy Fuels customer. Assuming a timely receipt of the export permit, we would expect the material to be transferred from the Energy Fuels account by October 15, 1982.

The material shipped to Comurhex will be of United States origin, produced from Energy Fuels mines, and processed at the Energy Fuels mill near Blanding, Utah. I appreciate any action you can take which would expedite the export permit. If you need additional information with regards to this transaction, please advise.

Sincerely,

George E. Glasier
George E. Glasier

GEG/ekm