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1	of	2

NRC FORM 7 U.S. NUCLEAR (6-2006) 10 CFR 110	REGULATORY C	Estimated burden per resp	ponse to comply with this mandat	EXPIRES: 06/30/2009 ory collection request: 2.4 hours. This				
APPLICATION FOR NRC E LICENSE, AMENDMENT, (See Instructions on Pa	OR RENEW	submittal is reviewed to ensure that the applicable statutory, regulatory, and policy considerations are satisfied. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0027), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.						
PART A. FOR NRC USE ONLY	PUBLIC	PUBLIC OR		DATE RECEIVED	26-07			
LICENSE NUMBER X S NM 03445/0/	DOCKET NUMBER //005		56/5	ADAMS ACCESSION NU	MBER			
PART B. TO BE COMPLETED FOR ALL LICENSES, AMENDMENTS, OR RENEWALS (If more space is needed to complete any of the items, use Pages 3-4 first, and then attach additional sheets, if necessary.)								
1. NAME AND ADDRESS OF APPLICANT/LICENSEE	1a. NA	ME OF APPLIC	CANT'S CONTACT	1b. APPLICAN'TS REFERENCE NUMBER				
National Nuclear Security Administration	Ве	Becky Eddy		CNEA-LEU-06				
Y-12 Site Office	1c. PH	ONE NUMBER		1d. FAX NUMBER				
PO Box 2060	(8	65) 576-411	19	(865) 241-4331				
Bear Creek Road Oak Ridge, TN 37831		MAIL ADDRESS		(000) 241-4001				
	li i							
		ddybg@yso.	.doe.gov	· · · · · · · · · · · · · · · · · · ·				
2. TYPE OF NRC LICENSE REQUESTED (Che	ck One)							
EXPORT IMPORT COMBINED EXPORT/IMPORT AMENDMENT/RENEWAL (Parts B, C, E) (Parts B, C, D, E) Existing License Number: XSNM03445					Number:			
2 CONTRACT MUNICIPERCO	PMENT DATE	15.10	CT CHIDMENT DATE	Le propos	CED EXPROATION DATE			
3. CONTRACT NUMBER(S) 4. FIRST SHI DE-SC55-05NA25735 04/01/20	•			6. PROPOSED EXPIRATION DATE 12/31/2007				
PART C. TO BE COMPLETED FOR (If more space is needed to complete								
7. NAME(S) / ADDRESS(ES) OF SUPPLIERS AND/OR OTHER PARTIES TO THE EXPORT	8. NAME(S) / ADDRESS(ES) OF INTERMEDIATE FOREIGN CONSIGNEE(S)		9. NAME(S) / ADDRESS(ES) OF ULTIMATE FOREIGN CONSIGNEE(S)					
Edlow International Company 1666 Connecticut Avenue N.W. Washington, DC 20009	Comision Nactional de E Centro Atomico Constitu Avenida Gral, Paz 1489 San Martin / Buenos Aire Argentina		uyentes (CAC)	Comision Nactional de Energia Atomica Avenida Librertador N. 8250 Buenos Aires Argentina 1429				
7a. LIST FUNCTIONS PERFORMED/SERVICE PROVIDED 8a. INTERMEDIATE USE				9a. ULTIMATE END USE(S)				
US agent for transportation	Storage, cor	Storage, conversion and fabrication		Fuel for RA3 & RA6 research reactors				
10. DESCRIPTION OF RADIOACTIVE MATERIALS, SEALED SOURCES, NUCLEAR FACILITIES, EQUIPMENT, OR COMPONENTS			TOTAL VOLUME / MENT WGT (KG), OR AL ACTIVITY (TBq)	10b. MAX ENRICHMENT OR WGT %	10c. MAX ISOTOPE WGT (KG)			
Uranium 235 - broken metal  11. FOREIGN OBLIGATIONS (BY COUNTRY AND BY	PERCENTAGE OF M	107.0	AL VOLUME)	19.97%	21.368  Poco 1  H 26			
100% US Obligations			,					

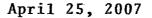
NRC FORM 7 (6-2006)

NRC FORM 7			U.S. NUCLEAR REC	GULATORY COMMISSION					
(6-2006) 10 CFR 110									
APPLICATION FOR NRC EXPORT/IMPORT									
LICENSE, AMENDMENT, OR RENEWAL (Continued)									
LICENSE NUMBER DOCKET NUMBER	BER /	ADAMS ACCESSION NUMBER							
XSNM 03445/01 /100	56/5		PUBLIC O	R NON-PUBLIC					
PART D. TO BE COMPLETED FOR IMPORT ONLY, OR COMBINED LICENSES, AMENDMENTS, OR RENEWALS (If more space is needed to complete any of the items, use Pages 3-4 first, and then attach additional sheets, if necessary.)									
12. NAME(S) / ADDRESS(ES) OF FOREIGN		ESS(ES) OF INTERMEDIATE	14. NAME(S) / ADDRESS(ES) OF ULTIMATE						
SUPPLIÉRS AND/OR OTHER PARTIES TO IMPORT	CONSIGNEE(S)		CONSIGNEE(S)						
				•					
				ľ					
	-								
12a. NRC EXPORT LICENSE NUMBER(S) (if applicable)	13a. LICENSE NUMB	BER(S) / EXPIRATION DATE(S)	14a. LICENSE NUMBER(S) / EXPIRATION DATE(S)						
	13b. INTERMEDIATE	USE(S)	14b. INTERMEDIATE USE(S)						
·									
AS DESCRIPTION OF PARIOACTIVE MATERIALS OF	1 50 6010050	Les MAY TOTAL VOLUME?	45 MAY SHOW HENT	45- MAY 1007005					
15. DESCRIPTION OF RADIOACTIVE MATERIALS, SE. NUCLEAR FACILITIES	ALED SOURCES,	15a. MAX TOTAL VOLUME / ELEMENT WGT (KG), OR	15b. MAX ENRICHMENT OR WGT %	15c. MAX ISOTOPE WGT (KG)					
		TOTAL ACTIVITY (TBq)							
•									
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				Dano D					
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				```					
16. FOREIGN OBLIGATIONS (BY COUNTRY AND BY F	ERCENTAGE OF MAX	KIMUM TOTAL VOLUME)							
PART E. TO BE COMPLETED FOR <u>ALL</u> LICENSES, AMENDMENTS, OR RENEWALS									
17. ADDITIONAL INFORMATION PROVIDED ON PAGES 3, 4, AND/OR ON SEPARATE SHEETS?	YES V NO	17a. COPIES OF RECII AUTHORIZATION		YES √ NO					
18. CERTIFICATION:  I, the applicant's authorized official, hereby certify that this application is prepared in conformity with Title10, Code of Federal Regulations, and that all information provided is correct to the best of my knowledge.									
18a. PRINT NAME AND TITLE OF AUTHORIZED OFFIC	ial	18b. SIGNATURE AUTHORIZE	ED OFFICIAL	18c. DATE					
Becky Eddy,				· · · ·					
NNSÁ, Y-12 Site Office Program Manag	er			MAIS don					



## **Department of Energy**

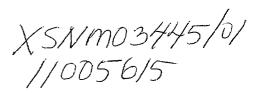
National Nuclear Security Administration P. O. Box 2050 Oak Ridge, Tennessee 37831–8009





11555 Rockville Pike Rockville, Maryland 20852-2738

Dear Ms. Doane:



## MINOR AMENDMENT TO EXPORT LICENSE XSNM03445 FOR THE DEPARTMENT OF ENERGY SHIPMENT OF LOW ENRICHED URANIUM TO COMISION NACIONAL DE ENERGIA ATOMICA

Enclosed is an application for a minor amendment to the U.S. Department of Energy (DOE) Special Nuclear Material Export License XSNM03445, issued by the Nuclear Regulatory Commission (NRC) on June 13, 2006, for the export of Low Enriched Uranium (LEU) to Commission Nacional de Energia Atomica (CNEA) for the RA-3 and RA-6 research reactors located in Argentina. This minor amendment is required to extend the expiration date from May 31, 2007, to December 31, 2007, in order for DOE to complete the last shipment of LEU to CNEA by December 31, 2007.

The "Last Shipment Date" is changed from December 31, 2006 to December 31, 2007, and "License Expiration Date" is changed from May 31, 2007 to December 31, 2007. The National Nuclear Security Administration (NNSA) Y-12 Site Office requests that the minor amendment be issued prior to May 31, 2007, to support the scheduled delivery date.

The requested work scope is covered and funds are available in the amount of \$320 under the Interagency Agreement No. NA27671 between NNSA and NRC.

If you have any questions or require additional information, please do not hesitate to call me at (865) 576-4119 or eddybg@yso.doe.gov.

Sincerely,

Becky G. Eddy - Program Manager

Y-12 Site Office

Enclosure:

NRC Form 7 Amendment for XSNM02445 (CNEA-LEU-06)

cc w/enclosure:

T. Andes, 9113, MS 8206, BWXT Y-12

L. Ballard, 9113, MS 8206, BWXT Y-12

cc w/o enclosure:

T. B. Olberding, Y12-30, YSO

Pock ph