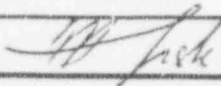
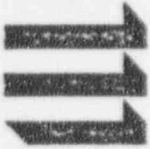


ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST: 1 HOUR. FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (MNB 7714), U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555, AND TO THE PAPERWORK REDUCTION PROJECT (0150-0027), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503

APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT

(See Instructions on Reverse)

1. APPLICANT'S USE		a. DATE OF APPLICATION January 27, 1994		b. APPLICANT'S REFERENCE SAMDO-E-15		2. NRC USE		a. DOCKET NO. 11004708		b. LICENSE NO. XSNM02793		
3. APPLICANT'S NAME AND ADDRESS						4. SUPPLIER'S NAME AND ADDRESS						
a. NAME Edlow International Company						a. NAME U.S. Enrichment Corporation						
b. STREET ADDRESS 1666 Connecticut Avenue, N.W. #500						b. STREET ADDRESS P.O. Box 628						
c. CITY Washington				STATE D.C.		ZIP CODE 20009		c. CITY Piketon				
				STATE OH		ZIP CODE 45661						
d. TELEPHONE NUMBER (Area Code - Number - Extension) 202-483-4959						c. CITY Piketon						
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)				
May 1994						3 years from date of issue		DE-SC05-84UEK0200				
10. ULTIMATE FOREIGN CONSIGNEE						11. ULTIMATE END USE						
a. NAME See attached list						a. NAME See attached list						
b. STREET ADDRESS (Facility Site)						b. STREET ADDRESS (Facility Site)						
c. CITY				d. COUNTRY		11a. DATE REQUIRED				USE CODE		
12. INTERMEDIATE FOREIGN CONSIGNEE						13. INTERMEDIATE END USE						
a. NAME Korea Nuclear Fuel Co., Ltd.						For conversion and fabrication purposes						
b. STREET ADDRESS (Facility Site) 150, Deogjin-Dong, Seo-Gu						13a. DATE REQUIRED						
c. CITY Daejeon, 301-353				d. COUNTRY Republic of Korea		15. INTERMEDIATE END USE				USE CODE		
14. INTERMEDIATE FOREIGN CONSIGNEE						15. INTERMEDIATE END USE						
a. NAME						15a. DATE REQUIRED						
b. STREET ADDRESS (Facility Site)												
c. CITY				d. COUNTRY								
16. COM CODE		17. DESCRIPTION				18. MAX. ELEMENT WEIGHT		19. MAX. WT. %		20. MAX. ISOTOPE WEIGHT		21. UNIT
		(Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)				42,372		4.5		1,907		Kg
		Uranium as Uranium Hexafluoride (UF6)										
		9402070146 940201 PDR EXPORT XSNM-2793 PDR										
22. COUNTRY OF ORIGIN - SOURCE MATERIAL				23. COUNTRY OF ORIGIN - SNN WHERE ENRICHED OR PRODUCED				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)				
See attached list				U.S.A.								
25. ADDITIONAL INFORMATION ON CONSIGNEES, END USES, AND PRODUCT DESCRIPTION (Use separate sheet if necessary)												
71:68 1-833 76 94 FEB-1 09 14												
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				
				R.H. Fisk 				Vice President, International				



XSNM02793
11004708

Edlow International Company
1666 Connecticut Ave., N.W., Suite 500
Washington, D.C. 20009 U.S.A.
Tel (202) 483-4959
Tlx 64387
Fax (202) 483-4840

ATTACHMENT TO FORM NRC-7
APPLICATION REFERENCE: SAMDO-E-15

BOX #10: ULTIMATE CONSIGNEES

The Korea Electric Power Corporation (KEPCO) is the ultimate consignee in both cases:

<u>Reactor</u>	<u>Utility (Main Address)</u>
(1) Korea Electric Power Corporation Division Unit 1 Kyema-Ri 517, Hongnong-Eub Yongkwang-Gun, Jeon Nam Republic of Korea	KEPCO 167, Samsung-Dong Gangnam-Ku Republic of Korea
(2) Korea Electric Power Corporation Division Unit 4 Kyema-Ri 517, Hongnong-Eub Yongkwang-Gun, Jeon Nam Republic of Korea	KEPCO Same address as above

BOX #11: ULTIMATE END-USE

- (1) For KEPCO's Yongkwang Unit 1, the material will be used as reload fuel. *Reload*
- (2) For KEPCO's Yongkwang Unit 4, the material represents the initial core for this reactor. *Initial core*

BOX #22: COUNTRY OF ORIGIN - SOURCE MATERIAL

Provision should be made for the following countries of origin for the source material:

U.S.A.	Canada	Australia	Namibia
China	Niger	Gabon	Spain
South Africa	France	Russia	Ukraine
United Kingdom	Uzbekistan		Kazakhstan
Kyrgyzstan			

U.S. NRC
