FORM NRC-7 - 7 (7-78) 10 CFR 110

27. AUTHORIZED OFFICIAL

. SIGNATURE

U.S. NUCLEAR REGULATORY COMMISSION

ALL

b. TITLE Manager, Safety,

Licensing and Safeguards

APPROVED BY GAO B-180225(R0362)

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

USE AUGU	of application st 31, 1979		ANT'S REFERENCE	2. NRC USE -	XSNMO /		1100081	6
3. APPLICANT'S NAME AN	The same of the sa		RIS YNJ	4. SUPPLI	ER'S NAME AND ADDRE	ESS	RIS	
a. NAME				Complet	if applicant is not supplier	or material)		
BABCOCK &	WILCOX COMPA	NY		a. NAME				
P. O. BOX	800			a. IVANIII				
C CITY	Haraba		ZIP CODE	b. STREET	ADDRESS			
LYNCHBURG VA. 24505 d. TELEPHONE NUMBER (Area Code - Number - Extension)				c. CITY			STATE ZIP CODE	
804-384-51		Extension	"				21. 605.	
5. FIRST SHIPMENT	6. FINAL SHIPME	NT 7. A	PPLICANT'S CONT	RACTUAL	B. PROPOSED LICENSE	and the same of the	PEPARTMENT OF	
SCHEDULED	SCHEDULED	D	ELIVERY DATE	-	EXPIRATION DATE	CON	RACT NO. (If Know	wn)
4/1/80	80 4/1/80		10/26/80		12/31/80			
10. ULTIMATE CONSIGNER		RIS	MARKET PARTY	11. ULTIM	ATE END USE			
BRITISH NUCLEAR	EHELS LIMITE	D		The ex	ported material	will b	e fabricated	by
b. STREET ADDRESS	TOLLS LIMITE	<i>U</i>			nto uranium dio			
SPRINGFIELD WORK	S. SALWICK				turned to B&W f			
c. CITY - STATE - COUNTRY				commerc al reactors operating in the USA.				
PRESTON, LANCASHIRE, ENGLAND				11a. EST.	DATE OF FIRST USE			
12. INTERMEDIATE CONSIGNEE RIS				13. INTER	MEDIATE END USE			
a. NAME								
NONE b. STREET ADDRESS				1				
D. STREET ADDRESS								
CITY - STATE - COUN	TRY			1				
				13a EST	DATE OF FIRST USE			
14. INTERMEDIATE CONSIGNEE RIS					MEDIATE END USE			
a NAME	- The state of the state of							
NONE				-				
b. STREET ADDRESS								
c. CITY - STATE - COUNT	TRY			1				
				15a. EST.	DATE OF FIRST USE			
16. 17. DESC' (IPTION NRC (Include chemical and physical form c. nuclear material: give dollar v					18. MAX. ELEMENT	19. MAX.	20. MAX	21.
USE (Include chemical and physical form c nuclear material; give dollar nuclear equipment and components)				value of	WEIGHT	WT. %	ISOTOPE WT.	UNIT
Uranium as enriched uranium hexaflouride uranium dioxide (UO2), and triuranium oc (U308). RECEIVED U.S. NEC					1500 KgU	4.05	60 KgU235	
	Carrie Van		W 0 31					
22. COUNTRY OF ORIGIN. SOURCE MATERIAL		-	DUNTRY OF ORIGI HERE ENRICHED O USA		ED 24. COUNT SAFEGU	ARDS (If I		
5. ADDITIONAL INFORMA	ATION (Use separate	sheet if nec	cessary)				. Pu	PP
		is re			ork being perfo	rmed un	der contract	1
					,	B-ARTHUR STATE OF THE PARTY OF		
between B&	W and EPRI.			108 2	18/	1100	130303	