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

application is correct to the best of his/her knowledge.

27. AUTHORIZED OFFICIAL

. SIGNATURE

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY GAO B-180225(R0362)

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

USE 8/14	APPLICATION B. A	ICS-0718	2. NRC USE -	XS NM 0/	719	1100 2175	5
APPLICANT'S NAME AND ADDRESS RIS			4. SUPPLI	ER'S NAME AND ADDRE	SS	RIS	
Westinghou	The same of the sa	Corporation	Comple	e if-applicant is not supplier	or material)		
P. O. Box			a. NAME	Westinghouse E	lectric	Corporatio	n
Pittsburgh		PA 15230	Bluff Road				
TELEPHONE NUMBER AM (412)-373-			e. CITY	Columbia		SC ZIP CODE	
S. FIRST SHIPMENT 6. FINAL SHIPM SCHEDULED SCHEDULED		7. APPLICANT'S CONT	RACTUAL	8. PROPOSED LICENSE EXPIRATION DATE		RACT NO. III Know	
tem 25 below	12/1994			12/31/94			
O. ULTIMATE CONSIGNEE		RIS		ATE END USE			
	Hoping Road,	Section 1	Init	ial Cores, spar ads each for Ta			
c. CITY - STATE - COUNTR							
Taipei, Taiwan				MEDIATE END USE			
2. INTERMEDIATE CONSIGN NOT Appl			13. 114127	IMEDIA I E ENO USE			
b. STREET ADDRESS				Not Applicable			
c. CITY - STATE - COUNTS	IY						
			13a. EST.	DATE OF FIRST USE			
4. INTERMEDIATE CONSIG	VEE	RIS	-	RMEDIATE END USE			
a. NAME							
b. STREET ADDRESS							
c. CITY - STATE - COUNTR	IY		15a. EST.	DATE OF FIRST USE			
16. 17. DESCRIPTION				18. MAX. ELEMENT	19. MAX.	20. MAX	21.
NRC (Include chemical and physical form of nuclear material; give dollar use automent and components)			r value of	WEIGHT	WT. %	ISOTOPE WT.	UN
Uranium Dioxide Sintered Pellets encapsulated in sealed fuel rods and assembled in fuel assemblies.				312,000 Uranium	4.0 w/0	12,480 U235	Kgs
1 6 7 1 1	and t spent						
22. COUNTRY OF ORIGIN.— 23. COUNTRY OF ORIGIN— WHERE ENRICHED Unknown Unknown			OR PRODUCED SAFEGUARDS (If Known)				
5. ADDITIONAL INFORMATION The initial e	xport of fu y March 198	el is scheduled 1. (For explana	for Ju	ne 1986. Howev ee attachment.)			

Attachment to Application, Ref. ICS-0718

Item 25 Additional Information (continued)

The early requirement of March, 1981 for this license is based on our understanding that the customer's bid requirement will state that if the fuel license, plant equipment license (applied for 4/23/80 as Amendment to XR-113) and all other licenses required are not available by March 1981, the bidder will be considered disqualified.

Surely this new and unique requirement can only be an expression of the customer's deep concern regarding security and timeliness-of-supply when dealing with U.S. suppliers. This represents the first time Taipower has gone out additionally for non-U.S. bids; to France and to the Federal Republic of Germany. We anticipate the French and Germans will have no problem in meeting this requirement. Therefore, in order to confirm the U.S. as a reliable supplier - a clear objective of the NNPA - and thereby prevent us from being disqualified as a bidder for this major project, we ask that every effort be made to grant this license before March 1981. Towards this objective, we propose that the "no material changed circumstance" provision of the NNPA be exercised. Consistent with the criterion of the NNPA, we believe that there is no material changed circumstance associated with this new application from those existing at the time of the last Commission approved application; XR-113 issued June 8, 1979.

TEON NOT AND AND ADDRESS OF SERVICE TO THE PROPERTY OF SERVICES AND ADDRESS OF SERVICES AND ADDRESS AN

1800 ting is 100 to

4112