

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

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1. APPLICANT'S USE		a. DATE OF APPLICATION 22 Feb. 1979		b. APPLICANT'S REFERENCE Japan		2. NRC USE		a. LICENSE NO. XCOMO197		b. DOCKET NO. 11000518			
3. APPLICANT'S NAME AND ADDRESS a. NAME ATTN: JOHN F. NORTON BYRON JACKSON PUMP DIV. b. STREET ADDRESS P.O. Box 2017, Terminal Annex c. CITY Los Angeles STATE Ca ZIP CODE 90051 d. TELEPHONE NUMBER (Area Code - Number - Extension) (213) 587-6171 X234						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) RIS							
5. FIRST SHIPMENT SCHEDULED April, 1979		6. FINAL SHIPMENT SCHEDULED 22 Feb. 1989		7. APPLICANT'S CONTRACTUAL DELIVERY DATE Various		8. PROPOSED LICENSE EXPIRATION DATE 22 Feb. 1989		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known) n/a					
10. ULTIMATE CONSIGNEE a. NAME Various jobsites in Japan b. STREET ADDRESS see attached (Rec'd at NRC 3/14/79) c. CITY - STATE - COUNTRY						11. ULTIMATE END USE (Include plant or facility name) Repair and replacement pumps and parts for installation into existing reactors. 11a. EST. DATE OF FIRST USE							
12. INTERMEDIATE CONSIGNEE a. NAME Ebara Manufacturing b. STREET ADDRESS 11-1 Haneda Asahi-Cho OTA-KU c. CITY - STATE - COUNTRY Tokyo, 144, Japan						13. INTERMEDIATE END USE Further machining or manufacturing as required. 13a. EST. DATE OF FIRST USE							
14. INTERMEDIATE CONSIGNEE a. NAME Borg-Warner Kabushiki Kaisha b. STREET ADDRESS 4F Bando Bldg. 4-8-14 Akasaka Minato-KU c. CITY - STATE - COUNTRY Tokyo 107, Japan						15. INTERMEDIATE END USE Corporate office and distribution. 15a. EST. DATE OF FIRST USE							
16. NRC USE		17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components) Reactor primary coolant pumps, i.e., pumps specially designed or prepared for circulating the primary coolant in nuclear reactors Specially designed or prepared parts and components for the reactor primary coolant pumps. Value = less than \$40 million. * changes made per telephone conversation w/ J. Norton 3/12/79				18. MAX. ELEMENT WEIGHT		19. MAX. WT. %		20. MAX ISOTOPE WT.		21. UNIT	
						RECEIVED U.S. NRC 1979 MAR 12 AM 7 26							
22. COUNTRY OF ORIGIN.- SOURCE MATERIAL n/a				23. COUNTRY OF ORIGIN-SNM WHERE ENRICHED OR PRODUCED n/a				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known) EXPORT/IMPORT INTERNAT'L SFGROD					
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) Shipments may be made to either intermediate consignee or direct to final job site.													
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 2903300558				a. SIGNATURE [Signature]				b. TITLE TRAFFIC MANAGER					

NUCLEAR POWER PLANTS LOCATED IN JAPAN

Xcom 0197

Chubu Electric Power Co.	o Hamaoka 1 (Hamaoka-cho, Shizuoka-Pref.)
	o Hamaoka 2 (Hamaoka-cho, Shizuoka-Pref.)
Chugoku Electric Power Co., Inc.	o Shimane (Kashima-cho, Shimane-Pref.)
Japan Atomic Power Co. Ltd. (JAPC)	o Tokai 1 (Tokai Mura)
	o Tsuruga (Tsuruga)
	o Tokai 2 (Tokai Mura)
Kansai Electric Power Co., Inc.	o Mihama 1 (Mihama-cho)
	o Mihama 2 (Mihama-cho)
	o Takahama 1 (Takahama-cho)
	o Takahama 2 (Takahama-cho)
	o Mihama 3 (Mihama-cho)
	o Ohi 1 (Ohi-cho)
	o Ohi 2 (Ohi-cho)
Kyushu Electric Power Co., Inc.	o Genkai 1 (Genkai, Saga)
	o Genkai 2 (Genkai, Saga)
Power Reactor & Nuclear Fuel Development Corp.	Fugen, ATR (Tsuruga)
	Monju (Tsuruga)
Shikoku Electric Power Co.	o Ikata 1 (Ikata-cho, Ehime Pref.)
	o Ikata 2 (Ikata-cho, Ehime Pref.)
Tohoku Electric Power Co., Inc.	Onagawa (Oshikagun)
Tokyo Electric Power Co.	o Fukushima One 1 (Fukushima)
	o Fukushima One 2 (Fukushima)
	o Fukushima One 3 (Fukushima)
	o Fukushima One 4 (Fukushima)
	o Fukushima One 5 (Fukushima)
	o Fukushima One 6 (Fukushima)
	o Fukushima Two 1 (Fukushima)