

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

1. APPLICANT'S NAME AND ADDRESS Belfab Dailey Controls Co. P.O. Box 9370 Daytona Beach FL 32020 204-263-0628		2. NRC USE X COM 0998 11002388		3. DATE OF APPLICATION Feb. 27, 1981		4. APPLICANT'S REFERENCE Job 1234		5. LICENSE NO. X COM 0998 11002388		6. DOCKET NO. 11002388	
7. SUPPLIER'S NAME AND ADDRESS Applicant		8. NAME		9. STREET ADDRESS		10. CITY		11. STATE		12. ZIP CODE	
13. EST. DATE OF FIRST USE May 4, 1981		14. FINAL SHIPMENT SCHEDULED -		15. APPLICANT'S CONTRACTUAL DELIVERY DATE May 4, 1981 - June 1, 1981		16. PROPOSED LICENSE EXPIRATION DATE July 31, 1981		17. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)		18. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)	
19. ULTIMATE CONSIGNEE Commisariat A L'Energie Atomique 11-30 Rue de la Federation 75732 Paris CEDEX 15		20. ULTIMATE END USE (Include plant or facility name) Bellows for Control Rod Drive Shaft, Rapsodie Reactor		21. EST. DATE OF FIRST USE Upon delivery		22. INTERMEDIATE CONSIGNEE -		23. INTERMEDIATE END USE -		24. EST. DATE OF FIRST USE -	
25. INTERMEDIATE CONSIGNEE -		26. INTERMEDIATE END USE -		27. EST. DATE OF FIRST USE -		28. INTERMEDIATE CONSIGNEE -		29. INTERMEDIATE END USE -		30. EST. DATE OF FIRST USE -	
31. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components) 3 Replacement Mechanisms for Second Generation Control Bar Supply of the Main Metal Bellows (\$19,500)		32. MAX. ELEMENT WEIGHT -		33. MAX. WT. % -		34. MAX. ISO TOPE WT. -		35. UNIT -		36. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED	
37. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED		38. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)		39. ADDITIONAL INFORMATION (Use separate sheet if necessary) * COPY TO EDR and ACC 3-4-81		40. AUTHORIZED OFFICIAL James H. Meringer		41. SIGNATURE X		42. TITLE Attorney	