

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

1. APPLICANT'S USE		a. DATE OF APPLICATION 7/5/85		b. APPLICANT'S REFERENCE RIS		2. NRC USE		a. DOCKET NO. 1100 3773		b. LICENSE NO. Xcom 0989			
3. APPLICANT'S NAME AND ADDRESS						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material)							
a. NAME EG&G SEALOL, INC EPD						a. NAME SAME AS THREE (3)							
b. STREET ADDRESS 15 PIONEER AVENUE						b. STREET ADDRESS							
c. CITY WARWICK				STATE RI		ZIP CODE 02888		c. CITY					
d. TELEPHONE NUMBER (Area Code - Number - Extension) 401 781-4700						STATE		ZIP CODE					
5. FIRST SHIPMENT SCHEDULED 11/85		6. FINAL SHIPMENT SCHEDULED 11/85		7. APPLICANT'S CONTRACTUAL DELIVERY DATE 11/85		8. PROPOSED LICENSE EXPIRATION DATE 1/86		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known) N/A					
10. ULTIMATE CONSIGNEE						11. ULTIMATE END USE							
a. NAME ATOMIC ENERGY CANADA LTD.						(Include plant or facility name) USED IN THE MFG. OF REACTIVITY CONTROL UNITS SHUT OFF AND ADJUSTER DRIVE MECHANISM ON A 600 M.W. NUCLEAR REACTOR							
b. STREET ADDRESS CORDOBA						11a. EST. DATE OF FIRST USE							
c. CITY - STATE - COUNTRY CORDOBA, ARGENTINA						13. INTERMEDIATE END USE							
12. INTERMEDIATE CONSIGNEE						15. INTERMEDIATE END USE							
a. NAME STANDARD MODERN TECHNOLOGIES						SAME AS ABOVE (11)							
b. STREET ADDRESS 69 MALTCALM AVENUE						13a. EST. DATE OF FIRST USE							
c. CITY - STATE - COUNTRY TORONTO, ONTERIO, CANADA						15a. EST. DATE OF FIRST USE							
14. INTERMEDIATE CONSIGNEE						15. INTERMEDIATE END USE							
a. NAME EG&G SEALOL CANADA						SAME AS ABOVE (11&13)							
b. STREET ADDRESS 1601 TRANSCANADA HIGHWAY						15a. EST. DATE OF FIRST USE							
c. CITY - STATE - COUNTRY DORVAL QUEBEC H9P 1J1 CANADA						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)				18. MAX. ELEMENT WEIGHT		19. MAX. WT. %		20. MAX ISOTOPE WT.		21. UNIT	
		WELDED METAL BELLOWS SEAL MATERIAL HASTALOY C-276				N/A		N/A		N/A		N/A	
		B507290038 B50705 PDR XPORT XCOM-0989 PDR											
22. COUNTRY OF ORIGIN SOURCE MATERIAL U.S.				23. COUNTRY OF ORIGIN-SNM WHERE ENRICHED OR PRODUCED N/A				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known) N/A					
25. ADDITIONAL INFORMATION (Use separate sheet if necessary)													
*Copy to PDR and ACC 7-11-85													
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 JOHN ATANASOFF				b. TITLE VICE-PRESIDENT GEN. MGR.					

81886

MESSAGE # 7  
RCV LN 2

6814081SEALEPD  
JUNE 18/85  
ATTN JOEL PETERSON  
REF PO M 25166 REVISED  
AS PER PREVIOUS CONVERSATIONS.  
PO. COVERS 10 PIECES SEALOL BELLOWS SEAL P/N B53019  
AECL P/N XX31856-1-1GA-D REV 2

PARTS ARE BEING SOLD IN CANADA TO:

STANDARD MODERN TECHNOLOGIES  
ADIV. OF BAXTER CORP  
69 MONTCALM AVE.,  
TORONTO, ONTARIO  
CANADA  
M6E 4N9  
ON THEIR PURCHASE ORDER 53018

PARTS WILL BE USED IN THE MANUFACTURE OF THE REACTIVITY  
CONTROL UNITS SHUT OFF AND ADJUSTER DRIVE MECHANISM ON A  
600 M.W. NUCLEAR REACTOR BEING BUILT BY ATOMIC ENERGY CANADA LTD  
IN CORDOBA ARGENTINA  
A.E.C.L. ORDER NBR 18PNO9216-989

PLEASE ARRANGE LICENSE TO SHIP THE 10 SEALS TO US

REGARDS  
MARCEL FORTIER  
OPERATIONS MANAGER

EGG SEALOL MTL  
9:37 SEW  
VIA WUI 0\