

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

Xcom 0098

1. APPLICANT'S USE		a. DATE OF APPLICATION Oct. 24, 1978		b. APPLICANT'S REFERENCE 57413		2. NRC USE		c. LICENSE NO.		d. DOCKET NO. 11000 276					
3. APPLICANT'S NAME AND ADDRESS NAME Westinghouse Electric Corporation Industrial & Government Tube Division						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) Same as #3									
5. STREET ADDRESS Westinghouse Circle						a. NAME									
CITY Horseheads,		STATE N.Y.		ZIP CODE 14845		b. STREET ADDRESS									
TELEPHONE NUMBER (Area Code - Number - Extension) (607) 796-3465						c. CITY		STATE		ZIP CODE					
FIRST SHIPMENT SCHEDULED		6. FINAL SHIPMENT SCHEDULED		7. APPLICANT'S CONTRACTUAL DELIVERY DATE		8. PROPOSED LICENSE EXPIRATION DATE		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)							
12-21-78		12-21-78		12-21-78		12-1-79		-----							
10. ULTIMATE CONSIGNEE NAME Atomic Energy of Canada, Ltd.				11. ULTIMATE END USE (Include plant or facility name). Wolsung - 1 Nuclear Power Plant NAAH-RI, Yangnam-Myon, Wolsung-Kun Kyungnam Province, Republic of Korea				12. EST. DATE OF FIRST USE							
STREET ADDRESS 2001 University Street				13. INTERMEDIATE END USE				14. EST. DATE OF FIRST USE							
CITY - STATE - COUNTRY Montreal, Quebec, Canada				15. INTERMEDIATE END USE				16. EST. DATE OF FIRST USE							
INTERMEDIATE CONSIGNEE NAME Westinghouse Canada Ltd.				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	
STREET ADDRESS 777 Walkers Line				8 Units		Type WL-23934 Ion Chamber @ 7660.00 = \$61,280.00		RECEIVED U.S. NRC 1978 OCT 26 AM 9 25							
CITY - STATE - COUNTRY Burlington, Ontario, Canada				7811130 281				EXPORT/IMPORT AND							
INTERMEDIATE CONSIGNEE NAME				22. COUNTRY OF ORIGIN-SNM WHERE ENRICHED OR PRODUCED		23. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)									
STREET ADDRESS															
CITY - STATE - COUNTRY															

ADDITIONAL INFORMATION (Use separate sheet if necessary)

Subject tubes are part of the reactor control system, in a 600 MWE Candu Nuclear Power Station, over the full range of reactor power.

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.

SIGNATURE: [Signature] TITLE: [Signature]

Energie Atomique  
du Canada, Limitee

Grande Electroneucleaire Montreal  
2001 Avenue Universite  
Montreal, Quebec H3A 2N2

Atomic Energy  
of Canada Limited

Power Projects/Montreal  
2001 Avenue Universite, Street  
Montreal, Quebec H3A 2N2

*Paul Schmitz*  
P.O. 57413

Te (514) 282-9680

Date: / /  
59PN63740-001  
-201

1978 October 19.

WESTINGHOUSE CANADA LIMITED  
777 Walkers Line  
Burlington, Ontario  
L7R 4B3

Attention: Mr. J.K. Legedza

SUBJECT: OUR P.O. 59PN63740-001 AND 201  
ION CHAMBERS

Gentlemen:

In reference to your telex of 78/09/21, we wish to advise that these Ion Chambers are to be used as a part of the Reactor Control System for the Wolsung-1 Nuclear Power Plant, a 600 MWe CANDU Nuclear Power Station being built at Naah-Pi, Yangnam-Myon, Wolsung-Kun, Kyungnam Province in the Republic of Korea.

Specifically, the Ion Chamber signals are used for Reactor Control and shutdown functions over the full range of reactor power.

The detailed description of the product purchased could be best described by yourselves since you are the manufacturer of this equipment.

We trust that the above information will permit you to obtain the export license from the Nuclear Regulatory Commission.

Yours Truly,

*P.L. Aubé*

P.L. Aubé, Eng.  
Manager - Procurement  
Montreal

PLA/nlb

1978 OCT 26 AM 9 25

EXPORT/IMPORT  
AND  
INTERNAT'L SFORDS

