

**EXPORT LICENSE**

NRC FORM 250  
(10-07)

**UNITED STATES OF AMERICA**

Nuclear Regulatory Commission  
Washington, D.C. 20555

NRC LICENSE NO.: **XW011**  
Amendment No. 1

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NRC DOCKET NO.: 11005649

LICENSE EXPIRES **March 31, 2020**

Pursuant to the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974 and the regulations of the Nuclear Regulatory Commission issued pursuant thereto, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued to the licensee authorizing the export of the materials and/or production or utilization facilities listed below, subject to the terms and conditions herein.

<p align="center">LICENSEE</p> <p>UniTech Services Group, Inc. 295 Parker Street Springfield, MA 01151</p> <p>Attn: Mr. Glenn Roberts</p>	<p align="center">ULTIMATE CONSIGNEE(S) IN FOREIGN COUNTRY(IES)</p> <p align="center">Listed on Page 2</p> <p>(For appropriate disposition [e.g., reuse, release, or disposal] in accordance with Canadian Government requirements)</p>
<p align="center">INTERMEDIATE CONSIGNEE(S) IN FOREIGN COUNTRY(IES)</p> <p align="center">NONE</p>	<p align="center">OTHER U.S. PARTY(IES) TO EXPORT</p> <p align="center">NONE</p>

APPLICANT'S REFERENCE NO.: Appl. Dtd. 2/20/10

ULTIMATE DESTINATION: **Canada**

QUANTITY	DESCRIPTION OF MATERIALS OR FACILITIES
	<p>Various materials which may be radioactively contaminated and characterized in the United States as Class A Low-Level radioactive waste including: paper, cardboard, plastics (and possibly subtypes of plastics), metals (ferrous, non-ferrous and possibly by element or alloy), cloth, rubber, wood and other items such as respirators and tools. During the term of the license, no more than 30,000 pounds or approximately 5,000 cubic feet of material will be imported or present at any one time at UniTech's facility, and quantities returned or exported pursuant to this license will conform with quantities imported pursuant to a NRC import license (e.g., IW019/01). The maximum total quantity or annual throughput of radioactive contaminants on materials being returned will not exceed 0.5 TBq/year during the term of this export license.</p>

**XW011/01 Continued on Page 2**

Neither this license nor any right under this license shall be assigned or otherwise transferred in violation of the provisions of the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974.

THIS LICENSE IS INVALID UNLESS SIGNED BELOW  
BY AUTHORIZED NRC REPRESENTATIVE

SIGNATURE: 

This license is subject to the right of recapture or control by Section 108 of the Atomic Energy Act of 1954, as amended, and to all of the other provisions of said Acts, now or hereafter in effect and to all valid rules and regulations of the Nuclear Regulatory Commission.

NAME AND TITLE: **Stephen Dembek, Acting Deputy Director  
Office of International Programs**

DATE OF ISSUANCE: April 2, 2010

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**ULTIMATE CONSIGNEES IN FOREIGN COUNTRY: (Cont'd)**

1. Ontario Power Generation  
1675 Montgomery Park Road  
Pickering, Ontario,  
Canada, L1V 2R5

(For appropriate disposition [e.g., reuse, release, or disposal] in accordance with Canadian Government requirements)

2. Ontario Power Generation  
Darlington Nuclear  
Holt Road South  
Bowmanville, Ontario,  
Canada, L1C 3Z8

(For appropriate disposition [e.g., reuse, release, or disposal] in accordance with Canadian Government requirements)

3. Bruce Power, L.P.  
4th Concession, County Road 20, Box 2000  
Tiverton, Ontario,  
Canada, N0G 270

(For appropriate disposition [e.g., reuse, release, or disposal] in accordance with Canadian Government requirements)

**DESCRIPTION OF MATERIALS OR FACILITIES: (Cont'd)**

License is amended to: Extend the expiration date from March 31, 2010, to March 31, 2020.

All other conditions remain the same.

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