



A SUBSIDIARY OF UNIFIRST CORPORATION

September 7, 2001

Ms. Betty Wright
US Nuclear Regulatory Commission
Office of International Programs
11555 Rockville Pike
Washington, D.C. 20555-0001

RE: NRC Form 7 – Notification of Import/Export Activities under General License

Dear Ms. Wright:

Thank you for speaking with me regarding my letter dated August 7, 2001. Attached is a completed NRC Form 7. As we discussed, this is a notification of Import/Export Activity and not an application for a Specific License. Import and export activities will be conducted under the General License provisions of 10 CFR 110.20, 110.27, et.al. This notification is submitted as required since the total weight of the contaminated laundry exceeds 100 kilograms.

UniTech understands that no formal NRC response or approval is required. Please contact me at your earliest convenience if you have any questions. Thank you again for your assistance in this matter.

Sincerely,

UniTech Services Group, Inc.

Glenn Roberts
Certified Health Physicist

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Estimated burden per response to comply with this mandatory collection request: 2.4 hours. This submittal is reviewed to ensure that the applicable statutory, regulatory, and policy considerations are satisfied. Send comments regarding burden estimate to the Records Management Branch (T-6 E6), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to bjs1@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0027), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT

(See Instructions on Reverse)

1. APPLICANT'S USE →	a. DATE OF APPLICATION Sept. 7, 2001	b. APPLICANT'S REFERENCE OPG 2001-01	2. NRC USE →	a. DOCKET NUMBER	b. LICENSE NUMBER
3. APPLICANT'S NAME AND ADDRESS a. NAME UniTech Services Group, Inc. b. STREET ADDRESS (Facility Site) 295 Parker Street c. CITY Springfield d. STATE MA e. ZIP CODE 01151 f. TELEPHONE NUMBER (Area Code - Number - Extension) 413-543-8008			4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier) a. NAME UniTech Services Group, Inc. b. STREET ADDRESS 295 Parker Street c. CITY Springfield d. STATE MA e. ZIP CODE 01151		

5. FIRST SHIPMENT SCHEDULED Sept. 14, 2001	6. FINAL SHIPMENT SCHEDULED Dec. 31, 2004	7. APPLICANT'S CONTRACTUAL DELIVERY DATE As needed.	8. PROPOSED LICENSE EXPIRATION DATE NA	9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (if known) NA
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10. ULTIMATE FOREIGN CONSIGNEE a. NAME Ontario Power Generation - Darlington Nuclear b. STREET ADDRESS (Facility Site) Holt Road c. CITY Bowmanville, Ontario d. COUNTRY Canada	RIS	11. ULTIMATE END USE (Include plant or facility name) Ontario Power Generation (OPG) will send used protective clothing to UniTech for laundry service. UniTech will launder the protective clothing and return to OPG for reuse. 11a. DATE REQUIRED	USE CODE
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12. INTERMEDIATE FOREIGN CONSIGNEE a. NAME NONE b. STREET ADDRESS (Facility Site) c. CITY d. COUNTRY	RIS	13. INTERMEDIATE END USE NONE 13a. DATE REQUIRED	USE CODE
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14. INTERMEDIATE FOREIGN CONSIGNEE a. NAME NONE b. STREET ADDRESS (Facility Site) c. CITY d. COUNTRY	RIS	15. INTERMEDIATE END USE NONE 15a. DATE REQUIRED	USE CODE
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16. COM CODE	17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components) Please see attached addendum.	18. MAX. ELEMENT WEIGHT	19. MAX. WT. %	20. MAX. ISOTOPE WEIGHT	21. UNIT
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22. COUNTRY OF ORIGIN -- SOURCE MATERIAL NA	23. COUNTRY OF ORIGIN -- SNM WHERE ENRICH OR PRODUCED Canada	24. COUNTRIES WHICH ATTACH SAFEGUARDS (if known) unknown
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25. ADDITIONAL INFORMATION ON CONSIGNEES, END USES, AND PRODUCT DESCRIPTION (Use separate sheet if necessary)
This is a notification of import and export activity of contaminated clothing with a gross weight exceeding 100 kg. per 10 CFR 110.20 and 110.27.

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 	b. TITLE Certified Health Physicist
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UniTech Services Group

NRC From 7 Addendum - September 7, 2001

Item 17	Item 17	Item 20	Item 20
Nuclide	Symbol	Maximum Activity (mCi)	Max. Isotope Wt. (grams)
Silver-110m	Ag-110m	0.0200	NA
Cerium-141	Ce-141	0.3287	NA
Cerium-144	Ce-144	2.2192	NA
Cobalt-58	Co-58	0.0345	NA
Cobalt-60	Co-60	1.5127	NA
Chromium-51	Cr-51	1.2639	NA
Cesium-134	Cs-134	0.0436	NA
Cesium-137	Cs-137	0.6501	NA
Europium-154	Eu-154	0.0109	NA
Europium-155	Eu-155	0.0109	NA
Iron-55	Fe-55	0.1435	NA
Iron-55	Fe-59	0.2615	NA
Hafnium-181	Hf-181	0.0127	NA
Hydrogen-3	H-3	5.0000	NA
Iodine-131	I-131	0.9915	NA
Lanthinum	La-140	0.1489	NA
Barium-140	Ba-140	0.0745	NA
Manganese-54	Mn-54	0.2052	NA
Molybdenum-99	Mo-99	0.0054	NA
Niobium-94	Nb-94	0.0182	NA
Niobium-95	Nb-95	5.5824	NA
Neptunium-239	Np-239	0.0799	NA
Ruthenium-103	Ru-103	1.2676	NA
Ruthenium-106	Ru-106	3.4795	NA
Antimony-124	Sb-124	0.8989	NA
Antimony-125	Sb-125	0.3378	NA
Scandium-46	Sc-46	0.0073	NA
Tin-113	Sn-113	0.0962	NA
Stonrium-90	Sr-90	2.3899	NA
Zinc-65	Zn-65	0.0962	NA
Zirconium-95	Zr-95	3.5920	NA
Americium-241	Am-241	0.0218	NA
Curium-242	Cm-242	0.0036	NA
Curium-244	Cm-244	0.0254	NA
Pu-238	Pu-238	0.0109	6.4 E-07
Pu-239/40	Pu-239+240	0.0490	7.9 E-04
Maximum Total Activity		30.8943	7.9 E-04

NOTES: Isotope and Element Weight are identical for Plutonium.
Accordingly, NRC From 7, Items 18 and 20 are identical values.
Weight % (NRC From 7 Item 19) is "NA" for Plutonium

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