



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

October 17, 2016

Ms. Tammy Monday
2025 Battelle Boulevard
Richland, WA 99354

Dear Ms. Monday:

The U.S. Nuclear Regulatory Commission (NRC), is returning without further action, the applications IW022/05 and XW012/05 (enclosed), for license amendments to: 1) change the licensee's point of contact; 2) change the foreign suppliers name from Atomic Energy of Canada Limited to Canadian Nuclear Laboratories; 3) remove reference to Waste Classification as defined in CFR 61.55 and reference to Table A2 values of 49 CFR 173.435 from the waste description; and 4) change the date of expiration from September 30, 2017 to September 3, 2022.

The reason for the return, as discussed in a telephone conversation with you on September 29, 2016, is that the NRC determined that the applications were incomplete. There were no descriptions of the Class B waste your company intended to export and import, and as a result, the *Federal Register* Notice made available to the public for comment did not adequately describe the type of radioactive material being requested for export/import.

Please submit a revised application in order to apply for an amendment to IW022/04, and XW012/04. If you have additional questions regarding this application or letter, please contact Ms. Andrea Jones at (301) 287-9072.

Sincerely,

A handwritten signature in blue ink, appearing to read "Peter J. Habighorst".

Peter J. Habighorst, Chief
Export Controls and Nonproliferation Branch
Office of International Programs

Enclosure:

Applications for Export and Import Licenses XW012/05 and IW022/05

cc w/enclosures:

H. Rodriguez, NRC/NMSS
S. Aguilar, NRC/NMSS
S. Clagett, DOC
O. Toigo, DHS/CBP
D. Reinholz, CNSC
S. Anderson, State of UT

K. Strangis, DOE/NNSA
R. DeLaBarre, DOS
P. Dessauls, DOE/NNSA
J. Norles, DOE/NNSA
E. Fordham, NW Compact
D. Schults, State of TN

O. Bukharin, NRC/NSIR
E. Sauls, DTRA
R. Bennette, DHS/CBP
M. Wong, NRC/NMSS
L. Walters, SE Compact
R. Goorevich, DOE