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# NEUTRON PRODUCTS inc

Dickerson, Maryland 20753 U. S. A.  
301/349-5001 Cable: NUSWASH

November 14, 1969

U. S. Atomic Energy Commission  
Division of Material Licensing  
Washington, D. C. 20545

Reference: By-Product License No. 19-12667-01  
Request for Amendment No. 07

Gentlemen:

Pursuant to the Code of Federal Regulations, Title 10, Part 30 "Rules of General Applicability of License of By-Product Material", Neutron Products, Inc. requests an amendment to our current by-product license number 19-12667-01 to receive, possess, store and use up to:

(b)(4)

This amendment is required because Neutron Products, Inc. has recently received a contract from the Defense Atomic Support Agency (DASA) to transport the thirty (30) cobalt-60 slugs from Natick, Massachusetts to our Dickerson, Maryland facility where they are to be stored and leak tested prior to subsequent shipment to Armed Forces Radiobiology Research Institute (AFRRI) in Bethesda, Maryland. The sources are currently covered under the Natick license and will be covered by the AFRRI license prior to our shipment to them. We intend to handle the Natick-AFRRI slugs in a manner consistent with the procedures previously established for the use of Neutron Products sources under our existing license, and we expect to have the sources available no more than 90 days.

Information in this document was deleted in accordance with the Freedom of Information Act. Exemptions: 2008-141

We are also enclosing a copy of the General Specifications of our contract with DASA for background information. We would appreciate an early action.

Very truly yours,

NEUTRON PRODUCTS, INC.

*Peter D. Arrowsmith*  
Peter D. Arrowsmith  
Vice President

*E/16*

Enclosures  
PDA/hbm

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GENERAL SPECIFICATIONS

I. GENERAL

(b)(4)

(b)(4)

a. Proposals will also include a description of the following:

- (1) Transfer Cask.
- (2) Design of source carrier (if proposed).
- (3) Mode of Transportation.
- (4) Equipment to be furnished by the contractor (other than Government furnished).
- (5) Source loading and unloading procedures.
- (6) Source storage casks.
- (7) Leak testing procedures and place of testing.
- (8) Storage facilities.