40-8598

DEPARTMENT OF THE ARMY



HEADQUARTERS US ARMY MATERIEL DEVELOPMENT AND READINESS COMMAND 5001 EISENHOWER AVEHUETTALEXANDRIA, VA. 22333

56 DAY 17 - ABOT 29

DRCSF-P/82-0058

12 May 1982

Director

Nuclear Material Safety and Safeguards ATTN: Radioisotopes Licensing Branch US Nuclear Regulatory Commission Washington, DC 20555

Reference: Mail Control Number 20394



Gentlemen:

Forwarded is US Army Communications-Electronics Command request to change Condition 12 of Source Material License Number SMB-1300. Change requested is the following or equivalent: Condition 12. "Licensed material shall be used by military and/or civilian personnel under control of the Department of the Army."

Please acknowledge receipt of correspondence on inclosed DA Form 209 Mail Reply Card.

Sinderel

II N. TARASI

Chief, Health Physics

Safety Office

2 Incl

HQDA(DASG-PSP-E) WASH DC 20310 w/incl 2 cys Dir, DARCOM FSA, Charlestown, IN 47111 w/incl

Car, US Army Communications and Electronics Command, ATTN:

DRSEL-SF-MR, Fort Monmouth, NJ 07703 w/o incl



DEPARTMENT OF THE ARMY

HEADQUARTERS US ARMY COMMUNICATIONS-ELECTRONICS COMMAND AND FORT MONMOUTH FORT MONMOUTH, NEW JERSEY 07703

REPLY TO ATTENTION OF:

DRSEL-SF-MR

10 May 1982

SUBJECT: US Nuclear Regulatory Commission (NRC) License Number SMB-1300

Commander
US Army Materiel Development and Readiness Command
ATTN: DRCSF-P
5001 Eisenhower Avenue
Alexandria, Virginia 22333

1. Reference is made to the following:

- a. Amendment Number 06, dated 1 April 1982 to subject license, Reference Number 040-08598, dated 2 May 1977.
- b. Letter, DRSEL-SF-H, dated 24 February 1982, subject: Renewal and Complete Revision of US Nuclear Regulatory Commission (NRC) Source Material License Number SMB-1300.
- c. FONECON, 23 April 1982, between Mr. Earl Wright, NRC Material Licensing Branch, and Ms. Patricia A. Elker and Mr. Barry J. Silber, this command, subject as above.
- 2. Condition 12 of reference 1a states:

"Licensed material shall be used by or under the supervision of, individuals designated by the Commander, US Army Communications-Electronics Command".

3. Supplement I of reference 1b outlines the Army's logistical management programs for control of various thermal imaging Night Vision devices pertaining to the US Army Materiel Development and Readiness Command Major Subordinate Commands which are responsible for the entire logistical management and accountability of these devices. Users of these devices are designated by priority readiness considerations determined by Headquarters, Department of the Army. No specific designation of individual users are made based on the minimal radioactive quantities contained within each Night Vision device/element and the negligible to non-existent radiological hazard posed by these minimal quantities. In order to specifically designate each individual user, an additional program of accountability would need to be created to attempt specific assignment and identification of all military and/or civilian users. Financial resources necessary for development of additional programs and complete restructuring of the Army's logistical management system are not cost

DRSEL-SF-MR

10 May 1982
SUBJECT: US Nuclear Regulatory Commission (NRC) License Number SMB-1300

effective in consideration of the actual radioactive quantities and as concluded within the radiological assessment presented as Annex I to reference lb. It should be noted that these devices are supplied to field elements/activities and the program for control of Night Vision devices governed by subject license is based on high dollar cost and the sensitive nature of the item. The sensitive nature of the item establishes intensified inventory management precluding any loss of physical control of these items.

4. As agreed to in reference 1c FONECON, request Condition 12 of reference 1a document be amended to indicate the following or equivalent:

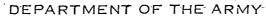
"Licensed material shall be used by military and/or civilian personnel under the control of the Department of the Army".

5. For any additional information pertaining to subject license, POC this command is Mr. Barry J. Silber or Ms. Patricia A. Elker, Commercial (201) 544-4427.

FOR THE COMMANDER:

BERNARD M. SAVAIKO Chief, Safety Office

Am Savailo





HEADQUARTERS US ARMY COMMUNICATIONS-ELECTRONICS COMMAND
AND FORT MONMOUTH

FORT MONMOUTH, NEW JERSEY 07703

REPLY TO ATTENTION OF:

DRSEL-SF-MR

10 May 1982

SUBJECT: US Nuclear Regulatory Commission (NRC) License Number SMB-1300;

Commander
US Army Materiel Development and Readiness Command
ATTN: DRCSF-P
5001 Eisenhower Avenue
Alexandria, Virginia 22333

- 1. Reference is made to the following:
- a. Amendment Number 06, dated 1 April 1982 to subject license, Reference Number 040-08598, dated 2 May 1977.
- b. Letter, DRSEL-SF-H, dated 24 February 1982, subject: Renewal and Complete Revision of US Nuclear Regulatory Commission (NRC) Source Material License Number SMB-1300.
- c. FONECON, 23 April 1982, between Mr. Earl Wright, NRC Material Licensing Branch, and Ms. Patricia A. Elker and Mr. Barry J. Silber, this command, subject as above.
- 2. Condition 12 of reference la states:

"Licensed material shall be used by or under the supervision of, individuals designated by the Commander, US Army Communications-Electronics Command".

3. Supplement I of reference 1b outlines the Army's logistical management programs for control of various thermal imaging Night Vision devices pertaining to the US Army Materiel Development and Readiness Command Major Subordinate Commands which are responsible for the entire logistical management and accountability of these devices. Users of these devices are designated by priority readiness considerations determined by Headquarters, Department of the Army. No specific designation of individual users are made based on the minimal radioactive quantities contained within each Night Vision device/element and the negligible to non-existent radiological hazard posed by these minimal quantities. In order to specifically designate each individual user, an additional program of accountability would need to be created to attempt specific assignment and identification of all military and/or civilian users. Financial resources necessary for development of additional programs and complete restructuring of the Army's logistical management system are not cost

DRSEL-SF-MR
10 May 1982
SUBJECT: US Nuclear Regulatory Commission (NRC) License Number SMB-1300

effective in consideration of the actual radioactive quantities and as concluded within the radiological assessment presented as Annex I to reference lb. It should be noted that these devices are supplied to field elements/activities and the program for control of Night Vision devices governed by subject license is based on high dollar cost and the sensitive nature of the item. The sensitive nature of the item establishes intensified inventory management precluding any loss of physical control of these items.

4. As agreed to in reference 1c FONECON, request Condition 12 of reference 1a document be amended to indicate the following or equivalent:

"Licensed material shall be used by military and/or civilian personnel under the control of the Department of the Army".

5. For any additional information pertaining to subject license, POC this command is Mr. Barry J. Silber or Ms. Patricia A. Elker, Commercial (201) 544-4427.

FOR THE COMMANDER:

BERNARD M. SAVAIKO Chief, Safety Office