Cassata, James

From: Cassata, James

Sent: Tuesday, October 08, 2019 3:47 PM **To:** travis.w.lindeblad.civ@mail.mil

Subject: Request for Additional Information (RAI) - License Amendment Request Dated

September 4, 2019 - Mail Control 615304

Importance: High

Mail Control Number: 615304 Docket Number: 030-31110 License Number: 19-00294-24

Travis W. Lindeblad, Radiation Safety Officer Department of the Army U.S. Army Medical Research Institute of Chemical Defense 8350 Ricketts Point Road

Aberdeen Proving Ground, MD 21010-5400

Office: 410-436-1831, travis.w.lindeblad.civ@mail.mil

Dear Mr. Lindeblad,

This is in reference to your letter application signed September 4, 2019, requesting for an amendment of Nuclear Regulatory Commission (NRC) License No. 19-00294-24 (amendment 9), Docket No 030-31110, and Mail Control Number 615304. In order to continue our review, we need the following additional information:

- 1. Please provide the last leak test result for each of the three devices (APD 2000 serial number 2977, ICAM: Z47-M-00030, and ACADA: GY1 965-D-00047G, GY1-965-D-00047H) that were shipped from your possession.
- 2. Please provide the storage locations of these three devices prior to shipping to include building and room location.
- 3. Requests for licensing amendments must be in the form of a letter, or on NRC Form 313, and signed and dated by a licensee certifying official that represents the licensee's management with the authority to resource the radiological safety program to fulfill regulatory requirements and the authority to appoint a Radiation Safety Officer (RSO). Your request of September 4, 2019, was in the form of a letter that was signed and dated by yourself as RSO. This is only allowed if the RSO is also a Manager/ Owner Operator or when the certifying official has provided you with a letter delegating the authority to act at the certifying official to you as the RSO. Please either have the certifying official provide you with a letter delegating you the authority to act as the certifying official or have that person sign and date the reply letter to this request for additional information.

We will continue our review upon receipt of this information. Please reply as soon as possible but no later than 30 calendar days from the date of this e-mail. Your reply must be an originally signed and dated letter by the certifying official. For expedience, please reply by pdf attachment to an email sent directly to R1DNMSMail.Resource@nrc.gov with james.cassata@nrc.gov on the copy to line of the email. Start your body of the email with the following three lines for tracking purposes.

R1DNMSMail.Resource@nrc.gov

Reference – [James R. Cassata] Mail Control No. [615325] If you have any questions I may be reached at (610) 337-5303 or by email at james.cassata@nrc.gov.

Thank you,

James R. Cassata, Ph.D., CHP
Health Physicist
Nuclear Regulatory Commission (NRC), Region I
Division of Nuclear Materials Safety (DNMS),
Commercial, Industrial, R&D, and Academic Branch (CIRDA)

Office: 610-337-5303 Fax: 610-337-5269 james.cassata@nrc.gov

An electronic version of the NRC's regulations is available on the NRC Web Site at: www.nrc.gov. Additional information regarding use of radioactive materials may be obtained on the NRC Web Site at: http://www.nrc.gov/materials/miau/mat-toolkits.html. This site also provides the link to the toolbox for updated information on the revised regulations for naturally-occurring and accelerator-produced radioactive materials (NARM).

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