

Lawyer, Dennis

From: Fendt, William A. <wfendt@udel.edu>
Sent: Monday, January 04, 2016 11:54 AM
To: Lawyer, Dennis
Cc: Fendt, William A.; Gladle, Michael
Subject: [External_Sender] RE: RE: University of Delaware, Application for a License Renewal, Control 589256
Attachments: 2015 nrc313.pdf

Hi Dennis-

Hope you had a great holiday.

We received the license from you today and noticed that it has the old name of our department on it, i.e. "Department of Occupational Health and Safety".

We are now called "Department of Environmental Health and Safety" as shown on the NRC 313 form we submitted (attached).

I think we will still get mailings under the old name but perhaps the license should be reissued with the new name just to make sure....

Bill

William Fendt
Radiation and Laser Safety Officer
University of Delaware
Environmental Health & Safety
Newark, DE
wfendt@udel.edu

From: Fendt, William A.
Sent: Thursday, December 10, 2015 12:50 PM
To: 'Lawyer, Dennis' <Dennis.Lawyer@nrc.gov>
Subject: RE: RE: University of Delaware, Request for Additional Information Concerning Application for a License Renewal, Control 589256

Mr. Lawyer-

Attached is the letter signed by Dr. Riordan. Bill

William Fendt
Radiation and Laser Safety Officer
University of Delaware
Environmental Health & Safety
Newark, DE
wfendt@udel.edu

From: Lawyer, Dennis [<mailto:Dennis.Lawyer@nrc.gov>]

Sent: Wednesday, December 09, 2015 3:24 PM

To: Fendt, William A. <wfendt@udel.edu>

Subject: FW: RE: University of Delaware, Request for Additional Information Concerning Application for a License Renewal, Control 589256

Mr. Fendt,

I am sorry, I just noticed this.

Could you get a member of your management to co-sign this letter and send it back to me? Preferably Dr. Riordan.

Dennis Lawyer
Health Physicist
U.S. Nuclear Regulatory Commission
Division of Nuclear Material Safety
610-337-5366
610-337-5269 (F)

From: Fendt, William A. [<mailto:wfendt@udel.edu>]

Sent: Monday, December 07, 2015 3:03 PM

To: Lawyer, Dennis <Dennis.Lawyer@nrc.gov>

Cc: Fendt, William A. <wfendt@udel.edu>; Gladle, Michael <Michael.Gladle@udel.edu>; Riordan, Charles G <riordan@udel.edu>; Murray, Krista L. <klmurray@udel.edu>

Subject: [External_Sender] RE: University of Delaware, Request for Additional Information Concerning Application for a License Renewal, Control 589256

Mr. Lawyer-

Attached is a signed letter providing the additional information you requested on November 10, 2015. Please let me know if further information is required.

Bill

William Fendt
Radiation and Laser Safety Officer
University of Delaware
Environmental Health & Safety
Newark, DE
wfendt@udel.edu

From: Lawyer, Dennis [<mailto:Dennis.Lawyer@nrc.gov>]

Sent: Tuesday, November 10, 2015 4:40 PM

To: Fendt, William A. <wfendt@udel.edu>

Subject: University of Delaware, Request for Additional Information Concerning Application for a License Renewal, Control 589256

Dear Mr. Fendt,

This is in reference to your application dated October 15, 2015, requesting for License Renewal for Nuclear Regulatory Commission License No. 07-01579-19, Docket No. 03010925. In order to continue our review, we need the following additional information:

1. On item 2 of your NRC Form 313, you did not include General Services Building, Room 132 in your mailing address. Please confirm that you wish to have General Services Building, Room 132 removed from your address in item 2 of the license.
2. Item 5.D. of your application requests authorization for sealed and plated sources but did not submit manufacturers and model numbers for material you would like be licensed.. 10 CFR 30.32(g), in part, requires the application to identify the source or device by manufacturer and model number as registered with the Commission. Other information as stated in 10 CFR 30.32(g)(2) through (4) may be submitted. Please provide information associated with the sealed and plated sources you wish to be licensed.
3. In item 8 your provided information about the training you would provide. As stated in NUREG-1556, Volume 11, "Consolidated Guidance About Material Licenses, Program-Specific Guidance About Licenses of Broad Scope," section 8.8, it states to the qualifications of the instructors and method for assessing the success of the training. Please provide the qualifications of the instructors and method for assessing the success of the training given in this section.
4. NUREG-1556, Volume 11, Section 11 also states to submit a description of the radiation safety training program developed for each group of workers. You did not specifically address training for individuals who care for animal in studies. Please describe in more detail training for personnel who care for laboratory animals. You may wish to refer to NUREG-1556, Volume 7, Appendix H before replying.

We will continue our review upon receipt of this information. Please reply to my attention at the Region 1 Office (Address below) and refer to Mail Control No. 589256. If you have technical questions regarding this letter, please call me at (610) 337-5366.

Please note that you may not reply to this letter by return e-mail. Your reply must be in writing by letter, facsimile (610-337-5269), or signed letter attached to an email. If we do not receive a reply from you within 30 calendar days from the date of this e-mail, we will assume that you do not wish to pursue your application.

Region 1 Office Mailing Address: Licensing Assistance Team, US Nuclear Regulatory Commission Region I, 2100 Renaissance Boulevard, Suite 100, King of Prussia, PA 19406-2713.

Dennis Lawyer
Health Physicist
U.S. Nuclear Regulatory Commission
Division of Nuclear Material Safety
610-337-5366
610-337-5269 (F)