

From: [Russell, Erica A.](#)
To: [Thompson, Thomas](#)
Cc: [Bose, Satya R.](#)
Subject: RE: Your application to amend NRC licenses 08-00386-19 and 08-03075-07
Date: Wednesday, December 18, 2013 3:33:55 PM

Good Afternoon Mr. Thompson,

As of present, the address 501 Bryant Street does not exist. The correct address for Annex I is 516 Bryant Street. Therefore 501 Bryant Street in actuality is 516 Bryant Street. According to the University Architectural and Engineering Services, the address for this building has been in flux over the years.

Regards,

Erica A. Russell, M.A.Ed.
Howard University Health Sciences
Radiation Safety Office

p: (202) 806 -7216

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“We are what we repeatedly do. Excellence, then, is not an act but a habit.” ~ Aristotle

Howard University Health Sciences CARES
Collaboration, Accountability, Respect, Excellence, Service

From: Bose, Satya R.
Sent: Wednesday, December 18, 2013 3:00 PM
To: Russell, Erica A.
Subject: FW: Your application to amend NRC licenses 08-00386-19 and 08-03075-07

Satya R. Bose, Ph.D., DABR
Director of Radiation Safety & Radiation Safety Officer
& Chief Medical Physicist, Radiation Oncology
Howard University Health Sciences
Washington DC 20059
Phone: (202) 806-7216
Fax: (202) 806-5432

From: Thompson, Thomas [<mailto:Thomas.Thompson@nrc.gov>]
Sent: Tuesday, December 17, 2013 4:51 PM
To: Bose, Satya R.
Subject: RE: Your application to amend NRC licenses 08-00386-19 and 08-03075-07

Ok I completed a preliminary review of the additional information you provided in your December 6, 2013 letter and have an additional question about the confusion over the Bryant Street address. Since the 501 Bryant Street address was provided in a letter from your facility dated September 23, 2008 it is unclear if byproduct materials were used at that address. In order to remove this location from your license we would need additional information on what if any byproduct materials were used at that location. Please provide additional information on the use of byproduct materials at the 501 Bryant Street location.

Thank you.

From: Bose, Satya R. [<mailto:satya.bose@Howard.edu>]
Sent: Tuesday, December 17, 2013 12:58 PM
To: Thompson, Thomas
Subject: RE: Your application to amend NRC licenses 08-00386-19 and 08-03075-07

Good afternoon Mr. Thompson:

In the past - I was advised that the emailed copy would be acceptable. However; we have mailed you a hard copy of the response. Our fax machine does not have any long distance access to send faxes. I am working on it to get a long distance code to be able to send fax. With warm Regards- Satya Bose

Satya R. Bose, Ph.D., DABR
Director of Radiation Safety & Radiation Safety Officer
& Chief Medical Physicist, Radiation Oncology
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Fax: (202) 806-5432

From: Thompson, Thomas [<mailto:Thomas.Thompson@nrc.gov>]
Sent: Monday, December 16, 2013 4:15 PM

To: Bose, Satya R.
Subject: RE: Your application to amend NRC licenses 08-00386-19 and 08-03075-07

Yes because e-mails are not normally considered official correspondence.
Thank you.

From: Bose, Satya R. [<mailto:satya.bose@Howard.edu>]
Sent: Monday, December 16, 2013 3:10 PM
To: Thompson, Thomas
Subject: RE: Your application to amend NRC licenses 08-00386-19 and 08-03075-07

We did not fax it to the number below. Do you want me to fax a copy as well ? Regards-

Satya R. Bose, Ph.D., DABR
Director of Radiation Safety & Radiation Safety Officer
& Chief Medical Physicist, Radiation Oncology
Howard University Health Sciences
Washington DC 20059
Phone: (202) 806-7216
Fax: (202) 806-5432

From: Thompson, Thomas [<mailto:Thomas.Thompson@nrc.gov>]
Sent: Monday, December 16, 2013 2:57 PM
To: Bose, Satya R.
Subject: RE: Your application to amend NRC licenses 08-00386-19 and 08-03075-07

Yes , thank you I received your e-mail. Did you also fax it to 610 337-5269 ?

From: Bose, Satya R. [<mailto:satya.bose@Howard.edu>]
Sent: Monday, December 16, 2013 2:47 PM
To: Thompson, Thomas
Subject: RE: Your application to amend NRC licenses 08-00386-19 and 08-03075-07

Good Afternoon Mr. Thompson:

The requested information has already been emailed to you. Please advise me if you need any additional information – Regards - Satya Bose

Satya R. Bose, Ph.D., DABR
Director of Radiation Safety & Radiation Safety Officer
& Chief Medical Physicist, Radiation Oncology
Howard University Health Sciences
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From: Thompson, Thomas [<mailto:Thomas.Thompson@nrc.gov>]
Sent: Tuesday, November 26, 2013 3:20 PM
To: Bose, Satya R.
Subject: Your application to amend NRC licenses 08-00386-19 and 08-03075-07

A preliminary review of your applications was completed and some additional information will be needed to assess the adequacy of the survey data you have provided.

Please provide scoping and characterization survey information on the two areas so we can determine if the survey information you have provided is adequate for the potential residual byproduct materials that could be present at your facilities. You may find NUREG-1757, Vol. 1 and Vol. 2 helpful. This is located at our NRC website.

Additionally the Attachment 1 -detailed map of the site seems to be missing for the Annex I waste facility . Is this the same facility indicated as 501 Bryant Street on your 08-03075-07 license , Condition 10 ? Attachment 1 is also not clear for the 500 College Street facility. Although there is a map included which appears to be the area the room dimensions referenced as 13'9" x 19' are not indicated. Please clarify.

Page 5 of the application for release of the 500 College Street location indicates the gamma counter results as 55.2dpm/1100cm sq. This appears to be a typographical error. Please clarify.

You may reply by fax to 610 337-5269 but please include the Mail Control Nos. 582468 and 582469.

Thank you.