



August 3, 2017

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U.S. Nuclear Regulatory Commission
USNRC – Region I
2100 Renaissance Blvd, Suite 100
King of Prussia, PA 19406-2713

Subject: Amendment request to change the Licensee Address under the US NRC Radioactive Material License Number 07-13441-02 (Docket No.: 030-20681).

To Whom It May Concern:

We are writing to request an amendment to our current DuPont Wilmington, Delaware consolidated 3-Site US NRC Radioactive Material License Number 07-13441-02 to make the following change;

- Change the primary address of the Licensee or Address Where Licensed Material Will be Used or Possessed

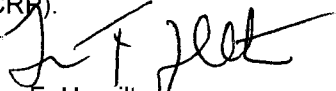
Description: US NRC Radioactive Material License Number 07-13441-02 is a 3-Site consolidated License encompassing the Licensed Material use or possession at the three site locations listed in 10A of the current License. We respectfully request a change in the primary address of the Licensee as identified in Lines 1 and 2 of the NRC Form 374 Materials License Amendment No. 24 (September 30, 2016) and as originally described on Item 3 (Address Where Licensed Material Will be Used or Possessed) of the application on NRC Form 313 of the consolidated 3-Site License application (dated April 30, 2012).

Intended change to the Name and Location of Licensee is as follows;

Change from: Stine-Haskell Research Center
1090 Elkton Road
Newark, DE 19714-0030

Change to: Experimental Station
200 Powder Mill Road
Wilmington DE 19880

This change in the primary address of the Licensee is requested by DuPont for the US NRC Radioactive Material License Number 07-13441-02, encompassing the consolidated DuPont 3-Site locations; Stine-Haskell Research Center (SHRC), Experimental Station Laboratories (ESL), and Chestnut Run Plaza (CRP).


Leo F. Hamilton
DuPont Site Facilities Manager
Experimental Station - E328/410
700-779 Powder Mill Road
Wilmington DE 19880

For the US NRC Radioactive Material License Number 07-13441-02
C/o E.I. du Pont de Nemours and Company, Inc.
Stine-Haskell Research Center
P.O. Box 30
Newark, DE 19714-0030

600432
NMSS/RGN1 MATERIALS-002



August 3, 2017

U.S. Nuclear Regulatory Commission
USNRC – Region I
2100 Renaissance Blvd, Suite 100
King of Prussia, PA 19406-2713

Subject: Amendment request to change the Radiation Safety Officer (RSO) under the US NRC Radioactive Material License Number 07-13441-02.

To Whom It May Concern:

We are writing to request an amendment to our DuPont Wilmington, Delaware area consolidated radioactive material license (Number 07-13441-02) to make the following change:

- Change the name of our Radiation Safety Officer from Kelly L. Petrillo to John M. Brisbin.

Description: This change in Radiation Safety Officers is requested by DuPont for the US NRC Radioactive Material License Number 07-13441-02 encompassing the consolidated DuPont site locations; Stine-Haskell Research Center (SHRC), Experimental Station Laboratories (ESL), and Chestnut Run Plaza (CRP).

Mr. John M. Brisbin has;

- previously been the Radiation Safety Officer of record under the US NRC Radioactive Material License Number 07-13441-02 (NRC Form 374A, Amendment No. 18, Docket 030-20681, September 26, 2011) from approximately 2011 to 2015.
- administratively been allocated the time to oversee the Radiation Program at these sites.
- previously completed a forty-hour Radiation Safety Officer Course (Dade Moeller Radiation Safety Academy; Gaithersburg, MD; 2010)
- previously served as the Assistant RSO under the US NRC Radioactive Material License Number 07-13441-02 (current License) in 2010.
- administratively been a member of the DuPont Safety, Health, and Environment Organization since 2008.
- conferred a B.S. in Natural Sciences from the University of Pittsburgh [REDACTED]
- completed 30 graduate level course credits toward a M.S. in Public Health & Environmental Safety at West Chester University [REDACTED]
- conferred a Graduate Certificate in Emergency Preparedness in Public Health (2011).
- demonstrated responsibilities as a principal investigator and authorized user of Licensed Materials in the DuPont Radiation Safety Program from 1992-2008.
- participated as an active member of the Experimental Station and Stine-Haskell Research Center Radiation Safety Committees since 2010.

Mr. Brisbin has demonstrated training, qualifications, and experience in radiation protection and radiological safety and worked with and provided as a Radiation Safety Program mentor to Ms. Kelly Petrillo (current RSO US NRC Radioactive Material License Number 07-13441-02; 2015 to present). Mr. Brisbin has managed, directed, and developed a Radiation Safety Program for the control and management of byproduct materials use and established administrative controls and provisions relating to organization and management, procedures, record keeping, material control, and accounting and management review that are necessary to assure safe operations for the protection of human health and the environment. This includes, but is not limited to, the following areas as they relate to the management and oversight of our radiation safety programs;

PERSONAL INFORMATION WAS REMOVED
BY NRC. NO COPY OF THIS INFORMATION
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- Conduct of semi-annual audits of radioactive material use, storage, and waste areas,
- Leak testing of sealed sources,
- Commissioning and decommissioning of radioactive material use, storage, and waste areas (Radiation Safety Program and MARSSIM),
- Annual Radiation Safety Committee reviews of the Radiation Safety Program,
- Lead participation in the routine, unannounced NRC inspection at all three of the consolidated site locations; Stine-Haskell Research Center, Chestnut Run Laboratories and Experimental Station Laboratories,
- Radioactive material ordering and delivery processes,
- Radioactive waste disposal processes, including the NRC approved Incineration disposal operations at the Experimental Station Laboratories,
- Radiation protection and radiological safety Orientation and refresher training programs,
- Dosimetry program,
- X-ray program.

We believe Mr. Brisbin fulfills the training and experience requirements and ask that you consider him to be named as our Radiation Safety Officer.

Please contact Ms. Petrillo (Office: (302) 451-4689; Cell: (302) 685-8436) if you have any questions.

A handwritten signature in black ink, appearing to read "L F Hamilton".

Leo F. Hamilton
DuPont Site Facilities Manager

Experimental Station - E328/410
700-779 Powder Mill Road
Wilmington DE 19880

For the US NRC Radioactive Material License Number 07-13441-02
C/o E.I. du Pont de Nemours and Company, Inc.
Stine-Haskell Research Center
P.O. Box 30
Newark, DE 19714-0030



ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee

E.I. du Pont de Nemours and Company, Inc.
Attn: Leo F. Hamilton
DuPont Site Facilities Manager
Stine-Haskell Research Center
P.O. Box 30
Newark, DE 19714-0030

Date

08/15/2017

License Number(s)

07-13441-02

Mail Control Number(s)

600432

Licensing and/or Technical Reviewer or Branch

Comm, Industrial, R&D, and Academic Branch

This is to acknowledge receipt of your: Letter and/or Application Dated: 08/03/2017

The initial processing, which included an administrative review, has been performed.

Amendment Termination New License Renewal

There were no administrative omissions identified during our initial review.

This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

Your application for a new NRC license did not include your taxpayer identification number. Please complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>
Follow the instructions on the form for submission.

The following administrative omissions have been identified:

[Empty box for administrative omissions]

Your application has been assigned the above listed MAIL CONTROL NUMBER. When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

Region I
U. S. Nuclear Regulatory Commission
Division of Nuclear Materials Safety
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
(610) 337-5260, (610) 337-5313,
(610) 337-5398, or (610) 337-5239