



Newport News  
Shipbuilding

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Licensing Assistance Team  
Division of Nuclear Materials Safety  
U.S. Nuclear Regulatory Commission,  
Region I 2100 Renaissance Boulevard, Suite  
100  
King of Prussia, PA 19406-2713

R18-1369/R130-01-P  
15 March 2018

03006586

Subject: Nuclear Regulatory Commission (NRC) Materials License 45-09428-03, Request  
for Amendment

Attachments:

- (1) Proposal for Radiation Safety Officer
- (2) Directors and Officers of the Company

To whom it may Concern:

Huntington Ingalls Incorporated (HII) requests an amendment of NRC Materials License 45-09428-03.

The Radiation Safety Officer, listed in Condition 12 of the license and Item 7 of our 2014 license renewal application, has left HII. The new proposed Radiation Safety Officer, Conrad A. Doskey, has successfully completed training as described in Appendix G in NUREG-1556, Item 8.7.1 of Volume 7 and Item 8.7.1 of Volume 18. See Attachment (1) for more information on the proposed Radiation Safety Officer's education and experience. Upon your approval, Conrad A. Doskey has the confidence and support of HII management to oversee the day to day radiation safety activities for this license.

The current list of Officers and Directors is included as Attachment (2) for your reference. The updated list documents personnel changes to the roles included in the Attachment (4) of the 2014 request for renewal.

Upon request, we will gladly supply any additional information needed to support your effort in the license amendment process. Please contact T. S. Eshelman at (757) 380-3650 or e-mail at Tammy.Eshelman@hii-nns.com if you have any questions.

This amendment request is approved by the authorized company management representatives who are signatories of this letter.

Respectfully,

J. C. Murdock  
Director, Radiological Control

T. S. Eshelman  
Manager, Radiation Health  
and Technical Services

REC RG 1 0323 18 0714

A DIVISION OF HUNTINGTON INGALLS INDUSTRIES

4101 Washington Avenue • Newport News, VA 23607 • Telephone (757) 380-2000 • www.huntingtoningalls.com

R18-1369/R130-01-P  
15 March 2018

cc:

Virginia Department of Health, Radioactive Materials Program (in duplicate)  
J. C. Murdock, Director, Radiological Control  
T. S. Eshelman Manager, Radiation Health and Technical Services  
E. T. Reimer, Jr., Certified Health Physicist  
C. A. Doskey, Calibration Laboratory Supervisor, Acting Radiation Safety Officer  
C. R. Levenson, Environmental Engineer, Assistant Radiation Safety Officer  
R130-01 File

**PROPOSAL FOR RADIATION SAFETY OFFICER****Conrad A. Doskey****1. Formal Education**

- a. **Master of Business Administration, Averett University**, 420 West Main Street, Danville, VA 24541. Degree conferred August 2005.
- b. **Bachelor of Science in Applied Science and Technology (B.S.A.S.T) in Radiation Protection, Thomas Edison State University**, 101 W State Street, Trenton, NJ 08608. Degree - conferred [REDACTED]

PERSONAL INFORMATION WAS REMOVED  
BY NRC. NO COPY OF THIS INFORMATION  
WAS RETAINED BY THE NRC.

**2. Relevant Work Related Experience**

- a. **Radiation Safety Manager, Radiological Control Department, Huntington Ingalls Industries**, 4101 Washington Avenue, Newport News, VA 23607, 2012 - Present  
Reports to the Manager of Radiation Health and Technical Services and is the current Calibration Laboratory Supervisor. Manages a team providing comprehensive radiation detection instrument service involving the use of licensed quantity radioactive sources. Currently acting as RSO to oversee the safe use, security, and access of radioactive materials controlled in accordance with License #700-383-2. With the Assistant RSO, conducts audits and training as necessary to support current license operations.
- b. **Radiation Safety Analyst, Radiological Control Department, Newport News Shipbuilding**, 4101 Washington Avenue, Newport News, VA 23607, 2005 - 2011  
Responsible for design and planning of engineered radiological controls, including evaluating radiological effects on environment. Supervised reactor shielding and acceptance testing for a variety of US Naval nuclear carriers and submarines.
- c. **Nuclear Shift Test Engineer and Assistant Chief Test Engineer, Newport News Shipbuilding**, 4101 Washington Avenue, Newport News, VA 23607, 2000 - 2005  
Qualified as Shift Test Engineer for two classes of US Naval nuclear aircraft carriers. Responsible for coordinating maintenance, repair and test programs on multiple reactor plants.
- d. **Radiological Controls Technician, Radiological Control Department, Newport News Shipbuilding**, 4101 Washington Avenue, Newport News, VA 23607, 1998 - 2000  
Responsible for conducting surveys to measure radiation and determine activity. Followed procedures and provided thorough oversight for radiological work in order to minimize radiation exposure and radioactive contamination.
- e. **Engineering Laboratory Technician, United States Navy, 1986 - 1997**  
Served as Lead Petty Officer after graduating Naval Nuclear Power School.

**3. Relevant Training Courses**

- a. **Radiation Safety Officer Certification Course, Dade Moeller Training Academy**, 40 hour course completed September 14, 2012.
- b. **Authorized User** for each category of radioactive material handled under the license. All training, commensurate with his duties and responsibilities as described in the material license and required by NUREG-1556, Appendix J of Volume 7, was successfully performed.
- c. **Deemed Trustworthy and Reliable** for unescorted access by the Reviewing Official for HII in accordance with local procedure and 10 CFR 37 requirements.

**DIRECTORS AND OFFICERS OF THE COMPANY**

Name	Office	Address	Phone
J. R. Boykin	President - Newport News Shipbuilding	Newport News Shipbuilding Building 86 Fl. 3 4101 Washington Ave. Newport News, VA 23607	(757) 688-6781
M. L. Cullen	Vice President – Nuclear Propulsion	Newport News Shipbuilding Building 86 Fl. 2 4101 Washington Ave. Newport News, VA 23607	(757) 688-9996
J. C. Murdock	Director - Radiological Controls	Newport News Shipbuilding Building 4632 Fl. 2 4101 Washington Ave. Newport News, VA 23607	(757) 380-2616
T. S. Eshelman	Manager - Radiation Health and Technical Services	Newport News Shipbuilding Building 4632 Fl. 3 4101 Washington Ave. Newport News, VA 23607	(757) 380-3650
C. A. Doskey	Acting Radiation Safety Officer/ Calibration Laboratory Supervisor	Newport News Shipbuilding Building 123 Fl. 1 4101 Washington Ave. Newport News, VA 23607	(757) 688-3410
C. R. Levenson	Assistant Radiation Safety Officer	Newport News Shipbuilding Building 4632 Fl. 3 4101 Washington Ave. Newport News, VA 23607	(757) 534-1143



**ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE**

**Name and Address of Applicant and/or Licensee**

Joe C. Murdock  
Director of Radiological Controls  
Huntington Ingalls Incorporated  
Department E85, Building 4632  
4101 Washington Avenue  
Newport News, VA 23607

**Date**

March 28, 2018

**License Number(s)**

45-09428-03

**Mail Control Number(s)**

602736

**Licensing and/or Technical Reviewer or Branch**

Commercial, Industrial, R&D, and Academic Branch

This is to acknowledge receipt of your:  Letter and/or  Application Dated: 15 March 2018

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 listing 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, (610) 337-5239**