

**From:** Sanders, Jerry N CAPT OPNAV, N45  
**To:** Seeley, Shawn; Elliott, Robin  
**Cc:** Swartz, Michael K CTR OPNAV, N45; Fragoso, Lino L CIV OPNAV, N45; Fletcher, Douglas CAPT SEA 04; Farrand, David E SEA04 04N; Abkemeier, Erik J CIV SEA 04 04N; Huhn, Kevin C CIV SEA 04, 04N; Grason, Valerie CIV SEA 04 04N; Sevcik, Joseph T CIV SEA 04 04N; navsearasoadmin  
**Subject:** [External\_Sender] SCHEDULE UPDATE FOR COMPLETION OF DECOMMISSIONING AT NAVAL RESEARCH LABORATORY CHESAPEAKE BEACH DETACHMENT  
**Date:** Wednesday, May 09, 2018 4:00:41 PM  
**Attachments:** 18-0103-2-N452 Ltr - NRSC signed.pdf

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45-23645-01 N/A  
03029462

Mr. Seeley

The attached NRSC letter has been reviewed and signed. This document provides NRC with a revision to the decommissioning schedule.

Let me know if you have any questions.

Vr,  
Jerry

CAPT J. N. Sanders, Jr., MSC, USN  
Office of the Chief of Naval Operations  
Energy and Environmental Readiness  
Radiological Controls Office (N452-RCO)  
2000 Navy Pentagon, Rm 2D253  
Washington, DC 20350  
Phone: 703-695-5259

608820

NMSS/RGNI MATERIALS-002

Rec'd in LAT- 05/17/2018



DEPARTMENT OF THE NAVY  
OFFICE OF THE CHIEF OF NAVAL OPERATIONS  
2000 NAVY PENTAGON  
WASHINGTON DC 20350-2000

5104  
Ser N45/18U132372  
May 9, 2018

Mr. Shawn Seeley  
U.S. Nuclear Regulatory Commission  
Region I, DNMS  
2100 Renaissance Blvd, Suite 100  
King of Prussia, PA 19406-2713

SUBJECT: SCHEDULE UPDATE FOR COMPLETION OF DECOMMISSIONING AT  
NAVAL RESEARCH LABORATORY CHESAPEAKE BEACH DETACHMENT

The Navy's radioactive materials program is licensed with the Nuclear Regulatory Commission (NRC) under Master Materials License Number 45-23645-01NA. Radiological operations involving licensed radioactive materials at Naval Research Laboratory Chesapeake Beach Detachment (NRLCBD) were authorized by Naval Radioactive Materials Permit (NRMP) No. 08-00173-E1NP. Chief of Naval Operations Washington, DC letter 5090 N45/17U132395 of July 5, 2017 provided the alternate decommissioning plan to the NRC for NRLCBD, Building 218.

The schedule for completion of decommissioning activities at NRLCBD is delayed due to 2017 Final Status Survey (FSS) results, necessitating additional remedial action at NRLCBD, Building 218. The decommissioning projected milestones from the letter of July 5, 2017 were adjusted, per enclosure (1), to reflect the time necessary to acquire project funding and perform needed additional field work to complete decommissioning activities. Note that the original estimated completion date of 31 July 2018 is not achievable due to the comparatively long lead time in procuring funding for the remediation project.

If you have additional questions, please do not hesitate to contact me via telephone at (703) 695-5259 or through electronic mail at [jerry.n.sanders@navy.mil](mailto:jerry.n.sanders@navy.mil).

Sincerely,

SANDERS.JERRY. Digitally signed by  
SANDERS.JERRY.NORMAN.JR.1134013970  
DN: cn=US, o=U.S. Government, ou=DoD,  
ou=PRC, ou=USN,  
cn=SANDERS.JERRY.NORMAN.JR.1134013970  
NORMAN.JR.113  
4013970 70  
Date: 2018.05.09 11:30:41 -04'00'

J. N. SANDERS, JR.  
Captain, Medical Service Corps  
United States Navy  
Executive Secretary  
Naval Radiation Safety Committee  
By direction

Enclosure: 1. Schedule Update for Completion of Decommissioning Activities

Copy to: Naval Sea Systems Command (SEA 04N)  
Naval Sea Systems Command Detachment, Radiological Affairs Support Office

## SCHEDULE UPDATE FOR COMPLETION OF DECOMMISSIONING ACTIVITIES

### Projected Milestones:

1. 30 April 2023: NRLCBD secures funding approval to support B218 remediation and FSS.
2. 31 October 2023: NRLCBD contracts for B218 remediation and FSS.
3. 31 October 2024: Contractor completes B218 project work and submits the project completion report, inclusive of FSS report, to NRLCBD and the Naval Sea Systems Command Detachment, Radiological Affairs Support Office (NAVSEA DET RASO) for review.
4. 28 February 2025: NAVSEA DET RASO completes the review of the FSS report and forwards it to the Naval Radiation Safety Committee (NRSC).
5. 30 April 2025: NRSC forwards the FSS report to the NRC.
6. 31 October 2025: NRSC terminates NRMP 08-00173-E1NP.



## ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

## Name and Address of Applicant and/or Licensee

Department of the Navy  
Office of the Chief of Naval Operations  
ATTN: Jerry N. Sanders, Jr., Executive Secretary  
2000 Navy Pentagon (2D253)  
Washington, DC 20350-2000

## Date

May 24, 2018

## License Number(s)

45-23645-01NA

## Mail Control Number(s)

608820

## Licensing and/or Technical Reviewer or Branch

Orysia Masnyk Bailey

This is to acknowledge receipt of your: ☒ Letter and/or ☐ Application Dated: 05/09/2018

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:

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