



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
REGION IV  
1600 E. LAMAR BLVD  
ARLINGTON TX 76011-4511

May 30, 2024

David Heerschap  
Radiation Safety Officer  
Brunton International, LLC  
2255 Brunton Ct  
Riverton, WY 82501

SUBJECT: REQUEST FOR ADDITIONAL INFORMATION

Dear David Heerschap:


The Nuclear Regulatory Commission (NRC) has completed the technical review of the renewal application dated January 4, 2024, for license number 49-35735-01, and additional information is needed. Please provide the response in a signed and dated letter, in company letterhead, within 30 days from receipt of this letter, and make reference to mail control number 638910.

1. Please commit to one of the following statements under Item 10, "Radiation Safety Program, Surveys and Leak Tests" of the Appendix B from the NUREG-1556, Vol. 12, Rev. 1. Please see the attached checklist.
2. In your response, you provided "Wipe Testing Work Areas" template. Please provide the final procedure.
3. Please provide the frequency of wipe tests at storage/use areas.
4. Please provide the frequency of wipe tests for products containing H-3 prior to distribution/shipment.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the NRC's Agencywide Documents Access and Management System (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

Thank you for your cooperation.

Sincerely,  
ALEXUS  
WILLIS

  
Digitally signed by ALEXUS WILLIS  
Date: 2024.06.18 07:35:39 -05'00'

Alexis Willis, Health Physicist  
Materials Licensing Branch

Docket: 030-39370  
License: 49-35735-01  
Control: 638910



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
REGION IV  
1600 E. LAMAR BLVD  
ARLINGTON TX 76011-4511

June 12, 2024

David Heerschap  
Radiation Safety Officer  
Brunton International, LLC  
2255 Brunton Ct  
Riverton, WY 82501

SUBJECT: REQUEST FOR ADDITIONAL INFORMATION

Dear David Heerschap:

The Nuclear Regulatory Commission (NRC) has completed the technical review of the renewal application dated January 4, 2024, for license number 49-35735-01, and additional information is needed. Please provide the response in a signed and dated letter, in company letterhead, within 30 days from receipt of this letter, and make reference to mail control number 638910.

1. Please commit to one of the following statements under Item 10, "Radiation Safety Program, Surveys and Leak Tests" of the Appendix B from the NUREG-1556, Vol. 12, Rev. 1. Please see the attached checklist.
2. In your response, you provided "Wipe Testing Work Areas" procedures that reference DOE regulations, 10 CFR 835, for removable contamination. Please refer to NRC guidance in NUREG-1556, Vol. 12, Rev. 1, Appendix M, "Radiation Safety Survey Topics."
3. In your response, you provided "Wipe Testing Work Areas" template. Please provide the final procedure.
4. Please provide the frequency of wipe tests at storage/use areas.
5. Please provide the frequency of wipe tests for products containing H-3 prior to distribution/shipment.
6. In your response dated May 23, 2024, you committed to following model waste procedures published in Appendix P to NUREG-1556, Volume 12, Rev. 1. In your procedures, you specified that waste will be disposed of by a licensed radioactive material disposal contractor. Please specify the how waste will be disposed of.


In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the NRC's Agencywide Documents Access and Management System (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

D. Heerschap

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Thank you for your cooperation.

Sincerely,  
**ALEXUS  
WILLIS**

 Digitally signed by  
ALEXUS WILLIS  
Date: 2024.06.12  
10:58:17 -05'00'

Alexus Willis, Health Physicist  
Materials Licensing Branch

Docket: 030-39370  
License: 49-35735-01  
Control: 638910